


## CAPE OF GOOD HOPE.

## DEPARTMENT OF PUBLIC EDUCATION

## REPORT

of the


## SUPERINTENDEXT-GENERAL

or

## EDUCATION.

FOR THE YEAR 1896.

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## CAPE OF GOOD HOPE.

DEPARTMENT OF PUBLIC EDUCATION.

Report of the Superintendent-General of Education for the Year 1896.
 1897.

## Department of Public Education,

 Cape Town, 31st March, 1897.The Honotrable the Colonial Secretary,
Sir,-I have the honour to submit to you herewith my Report on the work of the Education Department for the year 1896. As usual it deals with the state of Education in the Colony as a whole, any details which it may contain in regard to particular districts being inserted merely to illustrate a general statement or because a particular district forms an exception to a general rule. The matter is arranged in twelve distinct sections, most of which again are divided under several sub-headings, the object being to facilitate to the utmost the obtaining of information on any definite point.

The First Annexure contains the Reports of the Inspectors, arranged according to alphabetical order of the writers' names. Here will be found the fullest details regarding the educational condition of each of the various Circuits into which the Colony is divided; and as the Inspectors have been asked to adopt the same headings and sub-headings as are used in the main Report it is hoped that no difficulty will be felt in following up any particular subject throughout the whole series of Reports.

The Second Annexure contains the latest instalment of the work of the Educational Survey, which was set agoing in 1893 with the object of getting minute and accurate information regarding the wants of the most neglected Divisions.

The Third Annexure contains the School Statistics under various headings. The first and by far the longest part of this Annexure is of much greater value than the corresponding part in previous reports, as in addition to the usual figures regarding enrolment and attendance it now contains the results of inspection for every school visited during the year.
(G. 10-97.」

B

The Fourth Annexure is mainly Financial, giving the details of State Expenditure on Education, the Good Service List, and the Pension List. The aim has been to present as accurate a picture as possible of the state of education, to show what has been accomplished during the year, and in doing so to give a fairly clear insight into the mode of working of the D-partment. In the case of readers who are trained educationists this aim is not difficult of attainment: something more, however, is hoped for, viz, that the work may have been done with sufficient simplicity and clearness to make it understood by all ordinary persons who are thoughtful enough to be interested in the intellectual, moral, and material welfare of their country.

## I.-Administration.

The most important change effected during the year concerned the Accounting Branch of the Office. Probably ever since the formation of the Department it had been the practice to make payments to individual schools in all parts of the Coleny by means of Treasury Drafts sent direct from the Office. The number of these drafts issued every quarter had latterly become very great indeed ; and for this reason, and for others still more important, a different system was imperatively called for. The natural procedure of course was to utilize the Civil Commissioners, and this has consequently been done, every paymnent due to a resident of a Division being obtainable only from the Commissioner of the Division, to whom instructions regarding all such payments are sent and who accounts in turn to the Department for disbursements made.

The additional inspectorate referred to in last year's Report was constituted early in 1896, seven being formed out of the six previously in charge of Inspectors Le Roux, Bartmanu, Mitchell, Murray, Theron, and Brice.

By the illness and death of Inspector Crawshaw, one of the Transkei Circuits suffered serious loss. Mr. Crawshaw was most methodical and thorough in all his work, and his services were particularly valuable where Aborigines schools were concerned.

During the year Inspector Bartmann was offered a more lucrative post in the Transvaal, and much to my regret accepted it. During his few years' connection with the Department he had been must enthusiastic in the work of establishing new schools, and more than once his Circuit had to be diminished in consequence. He was equally in earnest to improve existing schools, and to interest teachers in better methods, and no Inspector in the same period made more progress as an educationist.

By reason of the continued illness of Inspector Brady the Cape Division has again been deprived of that experienced supervision which it stands so much in need of, and the Examining Branch of the Office has been strained to the utmost. On this account it will be found that, as in 1893 , there is a blank in the collection of Inspectors' Reports.

## II.-Supply of Schools.

New Schools.-The establishment of new schools has not advanced at nearly so great a pace as it did in 1895, 1894, or 1893. At the close of the year there were only 34 more in existence than there were twelve munths before, whereas the increase in the preceding year was 218.

The details regarding the 34 are :-

| 1st Class Public Schools | $\ldots$ | ... |  | 3 |
| :---: | :---: | :---: | :---: | :---: |
| 2nd Class Public Schools | ... | ... |  | 4 |
| 3rd Class Public Schools | ... | ... | $\ldots$ | -24 |
| Poor Schools ... | ... | $\ldots$ | ... | 34 |
| Farm Schools ... | ... | $\ldots$ | .. | -11 |
| Evening Schools ... | $\ldots$ | $\ldots$ | ... | -6 |
| Mission Schools ... | $\ldots$ | $\ldots$ | ... |  |
| Native Institutions ... | ... | $\ldots$ |  | -4 |
| Aborigines Schnols ... | $\ldots$ | $\ldots$ | $\ldots$ | 37 |
| Special ... ... | ... | $\cdots$ | ... |  |

The increase in the number of 1st and 2nd Class Public Schools is con siderably grater than it was last year, and this is so far a pleasing sign. The diminution in the number of Third Class Schools is much to be regretted, even although it be counterbalanced in one way by a greater number of Poor Schools. The schools classed as "Native Institutions" have purposely been made fewer, in order to secure concentration of effort and greater efficiency. Looking at the result as a whole, however, and consider ing how much room there is yet for schools, of a lower grade especially, one cannot but feel disappointed.

Adding the 34 to the lists previously reported we find an increase of 820 for the four-year period 1892-96, the classification being as follows :-

1st Class Public Schools nd Class Public Schools 3rd Class Public Schools
Poor Schools
Farm Schools
Boarding Schools
Native Institutions
Mission Schools
Aborigines Schools
Evening Schools
Unclassified

| $\ldots$ | $\ldots$ | 14 |
| :--- | ---: | ---: |
| $\ldots$ | $\ldots$ | 21 |
| $\ldots$ | $\ldots$ | 131 |
| $\ldots$ | $\ldots$ | 156 |
| $\ldots$ | $\ldots$ | 316 |
| $\ldots$ | $\ldots$ | -5 |
| $\ldots$ | $\ldots$ | -1 |
| $\ldots$ | $\ldots$ | 74 |
| $\ldots$ | $\ldots$ | 110 |
| $\ldots$ | $\ldots$ | 5 |
| $\ldots$ | $\ldots$ | 2 |
| Total | $\ldots$ | 820. |

Distribution of gain and loss among the Divisions.- The Division which has made greatest progress during the year is Wodehouse, which has 8 additional schools to show. Last year it occupied the same honourable position, with $1 \dot{4}$ additional schools. Its progress indeed since 1892 is quite unique, there being now 40 schools in place of 4 . The next in order are Fort Beaufort and Albert. Steynsburg also seems to have awakeneda fact all the more noteworthy when it is known that most of the other Divisions of the same Circuit have been losing ground. In the Transkei the Magistracies which seem to have made most advance are Umtata and Tsolo.

Of the Divisions which have fallen back the most striking are Fraserburg, Cudtshoorn, Cradock, Richmond, and Stockenstrom. The first two of these had formerly a good record, and one of them, viz. : Fraserburg, could these had formerly a good record, and one of them, viz.: Fraserburg, could
ill afford to recede. In the Transkei the laggard Magistracies ar : Unzimkulu and Matatiele.

For the four-year period 1893-96 the most progressive divisions from this point of view are :-

Additional Schools.


King William's Town
...
$\ldots$
$\ldots$
$\ldots$
$\ldots$
$\ldots$ $\begin{array}{ll}\text {... } & 33 \\ \ldots & 26\end{array}$

In the case of the first of these, great credit is due to the Rev. W. A.
Alheit and the Rev. D. S. Botha, and in the case of the third to the Rev, Alheit and the Rev. D. S. Botha, and in the case of the third to the Rev,
W. A. Joubert.

Distribution of gain and loss among the Circuits.-The Circuits which show most advance during the year are: Inspector Milne's* with ten additional schools, and Inspector Murray's $\dagger$ with nine additional schools. In Inspector Bartmann's seven additional schools have been established, but unfortunately the enrolment of pupils has not progressed in like ratio. In unfortunately the enrolment of pupils has not progressed in like ratio. In
the Trankei Inspector Woodrooffe's circuit shows most progress; it includes the four Magistracies under the Transkei General Council.

The only Circuit which shows a serious falling off in the number of schools is the new Circuit, $\not+$ of which Inspector le Roux has had charge during 1896. Here there are 15 fewer schools than at the same date last year. In Inspector Fraser's Circuit there has also been a loss of schools, but the enrolment has considerably increased.

Closing of Schools.-In regard to number of schools which have had an untimely end, there is no hopeful fact to record. During the year 390 ceased to exist; and this is 9 more than the corresponding number for ceased to exist; and this is 9 more than
last year. The detailed list is as follows :-

| Class of School. |  |  | No. closed during 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1st Class Public Schools | $\ldots$ | $\ldots$ |  |  |
| 2nd Class Public Schools | $\ldots$ | ... |  | 0 |
| 3rd Class Public Schools |  |  |  | 74 |
| Poor Schools |  | $\ldots$ |  | 29 |
| Farm Schools | $\ldots$ | $\ldots$ |  | 253 |
| Boarding Schools ... | ... | $\ldots$ |  |  |
| Mission Schools ... | $\ldots$ | ... |  | 14 |
| Aborigines Schools ... | ... | $\ldots$ |  | 14 |
| Evening Schools ... | $\ldots$ | $\ldots$ |  | 5 |
|  |  | Total |  | 390. |

Exactly as was the case last year the three largest items are associatur with the Private Farm Schools, 3rd Class Public Schools, and Poor Schocls. Indeed the facts for the two years agree with a closeness that is quite surprising.


[^0]$\ddagger$ Britstown, Colesberg, Granf-Reinet, Hanover, Middelburg, Philipstown, Richmond, Steynsburg

Distribution of lapsed Schools among the Divisions.-This year the worst Divisions are:-

Somerset East<br>Wodehouse<br>Willowmore<br>Fraserburg<br>Jansenville

Schools closed.
15

Of these Willowmore, Somerset East, and Jansenville had a similar notoriety a year ago : the two others, Wodehouse and Fraserburg, are less to be wondered at considering the abnormal increase of schools which took place in them during 1895. The worst of all offenders is Somerset East, which year after year is as near as may be at the top of the list.

Distribution of lapsed Schools among the Circuits.-Here again there is a wonderful agreement with the statistics of last year. The facts are as given in the following table:-

## Circuit.

Inspector Miln, Inspector Theron's Inspector Murray's Inspector le Roux' Inspector Brice's Inspector Fraser's Inspector Bennie's Inspector Clarke's Inspector Mitchell's Inspector Mitchell's Inspector Hofmey Inspector Noaks
Inspector Bartman Inspector Bartmann Inspector Rein's
Inspector Ely's Inspector Ely's ...
Inspector Woodrooffe Inspector Brady's

Lapsed Schools.

|  |  | Lapsed Schools. |  |
| :---: | :---: | :---: | :---: |
|  |  | $\ldots$ | 53 |
| $\ldots$ | $\ldots$ | $\ldots$ | 47 |
| $\ldots$ | $\ldots$ | $\ldots$ | 40 |
| $\ldots$ | $\ldots$ | $\ldots$ | 39 |
| $\ldots$ | $\ldots$ | $\ldots$ | 35 |
| . | $\ldots$ | $\ldots$ | 28 |
| $\ldots$ | $\ldots$ | 22 |  |
| $\ldots$ | $\ldots$ | $\ldots$ | 22 |
| $\ldots$ | $\ldots$ | $\ldots$ | 21 |
| $\ldots$ | $\ldots$ | $\ldots$ | 20 |
| $\ldots$ | $\ldots$ | $\ldots$ | 15 |
| $\ldots$ | $\ldots$ | $\ldots$ | 14 |
| $\ldots$ | $\ldots$ | $\ldots$ | 13 |
| $\ldots$ | $\ldots$ | $\ldots$ | 9 |
| $\ldots$ | $\ldots$ | $\ldots$ | 9 |
| $\ldots$ | $\ldots$ | $\ldots$ | 3 |
|  | $\ldots$ |  |  |
|  | Total |  | $\ldots$ |
|  |  | 390 |  |

Total ... 390.

The points worthy of note in regard to the list are (1) that two of the Circuits near the top--the most unfavourable position-are exactly the two which remained at the end of the year with the highest balance of schools to the good, viz., Inspector Milne's and Inspector Murray's: (2) that the order of the Circuits closely resembles their order in the corresponding list of last year, the inference being that the school death-rate for a Circuit is approximately constant : (3) that the Circuits in which Mission Schools predominate occupy the most favourable position, viz., the bottom. The Circuit which forms a marked exception to the two last observations is Inspector Bennie's ; a year ago it stood alongside the other Mission School Circuits, but this year is seventh on the list. The reason for this will be apparent on reading Inspector Bennic's own report.

Schools for the Poor. -The increase in the number of "Poor" Schonls is almost exactly the same as it was for 1895, being 34 as compared with 31 . The ful! number in operation during December 1896 was 191, which is very
close on five times the number in existence four years before. The following are the figures for the period 1892-96:-

| Year. |  |  |  |  | Poor Schools in operation. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December, | 1892 | $\ldots$ | $\ldots$ | $\ldots$ | 41 |  |  |
| $"$ | 1893 | $\ldots$ | $\ldots$ | $\ldots$ | 69 |  |  |
| $"$ | 1894 | $\ldots$ | $\ldots$ | $\ldots$ | 126 |  |  |
| $"$ | 1895 | $\ldots$ | $\ldots$ | $\ldots$ | 157 |  |  |
| $"$ | 1896 | $\ldots$ | $\ldots$ | $\ldots$ | 191. |  |  |

The number of additional schuols actually started during the year was 63 , but 29 of them did not survive. A similar record had to be made in 1895 when 62 were set agoing and only 31 survived. It would seem therefore that those who toil to establish Poor Schools must reckon upon half of their labour being in vain. This fact is one of the strongest arguments for the passing of a School Attendance Act. What is wanted is not so much increased facilities for fducation, but rather the desire to use the facilities so amply offered.

The Divisions in which the Poor Schools are most numerous are:-

$$
\begin{array}{lccc}
\text { Wodehouse, } & \text { with } & 15 & \text { Schools. } \\
\text { Riversdale, } & " & 11 & " \\
\text { Knysna, } & " & 10 & " \\
\text { Uniondale, } & " & 10 & "
\end{array}
$$

Prince Albert which last year stood second on the list is now much lower down, and yet has a higher school attendance than at the same date in 1895. This is an example worth following. The willingness in some quarters to be stigmatised as poor is most regrettable: and while the real poor ought to be assisted in every possible way, the sham poor ought to receive no consideration.

Industrial Schools.-In last report the characteristics of the two types of Industrial Schools for which provision is made by the Department were pointed out, and a comparison made between the Cape Town example of the one type, and the Uitenhage example of the other. Un account of the marked success of the former, it was considered that it had got beyond the experimental stage, and ought to be extended and developed. The necessary steps in this direction have been taken, and it is hoped that next year's report will show that the number of apprentices in it has been doubled.

It has been agreed that owing to the difference in circumstances the Uitenhage school ought not to engage in the same work as the Cape Town school, but that it should take up as its specialty the subject of Agriculture. The need for attending to agricultural education cannot be questioned ; in the end more farmers will be wanted than tradesmen, and it would therefore be a great mistake to try to produce only the later. Of course field and garden work would not be the only vccupations engaged in, because a certain amount of instruction in woodwork and metal work could not be dispensed with. The difference from the present system, however, would be that these subjects would not be taught as trades; they would only be entered into as far as might be requisite for use on an up-country farm. If the zeal of the Uitenhage promoters should be successfut in showing hat a Farm Industrial School of this kind is capable of realization, and that it can be economically worked, they will have solved one of the most important problems which press upon us.

Erlucational Survey.-During 1896 three additional Divisions of the Colony have been surveyed, viz., Uniondale, Sutherland and Piquetberg. A sketch survey was also made of Bechuanaland shortly after its annexation.

The reports on these four surveys are given as an annexure, and like all their predecessors are worthy of very serious attention. Practically the survey as originally designed in 1893 is now complete. The one neglected Division is Kenhardt, which would also have been undertaken in 1896 if the long protracted drought had not made cart travelling almost impossible.

On starting in 1893 it was strongly urged that the only way to alleviate educational destitution was to set about the work in a more business-like and thorough manner. "The mode of procedure at present," it was stated, " is such that nothing but incomplete and casual success is possible. The workers are the Inspectors, who only visit a neighbourhood once in a year, and local persons interested in education, mainly ministers, who have their hands well filled with other work. Methodical and continuous effort on well defined lines is thus past hoping for." With a continuous effort on well defined lines is thus past hoping for. Wing a
view and there cau be little doubt that even this initial stage in the work of supplying schools has been productive of much good.

In all 18 divisions have been visited by the officers, the following being a summary of the details in regard to the schools proposed :-

| Year. | DIVISION. |  |  |  |  | No. of proposed | Pupils in Vicinity. | Annual cost Governme |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1893 | Jansenville |  | . |  |  | 25 | 370 |  |  |  |
| 1894 | Aberdeen |  | $\ldots$ |  |  | 34 | 281 |  | 10 | 0 |
| 1894 | Steynsburg | $\cdots$ | $\ldots$ | $\ldots$ |  | 25 | 357 | 599 | 10 | 0 |
| 1894 | Fraserburg | . | . | . | . | 35 | 458 | 831 | 0 | 0 |
| 1895 | Prieska | . |  |  |  | 44 | 698 | 1039 | 10 | 0 |
| 1895 | Wodehouse | . | . |  |  | 31 | 725 | 1236 | 0 | 0 |
| 1895 | Barkly East | $\ldots$ | $\ldots$ | $\ldots$ |  | 19 | 493 | 721 | 0 | 0 |
| 1895 | Hopetown | $\ldots$ | . | . | . | 50 | 453 | 980 | 0 | 0 |
| 1895 | Carnarvon | . | . | $\ldots$ | $\ldots$ | 24 | 209 | 574 | 0 | 0 |
| 189) | Hay . |  | $\ldots$ |  | $\ldots$ | 25 | 580 | 947 | 0 | 0 |
| 1895 | Herbert |  |  |  | $\ldots$ | 12 | 233 | 456 | 0 | 0 |
| 1895 | Barkly West | . | . | $\ldots$ | $\because$ | 15 | 220 | 436 | 0 | 0 |
| 1895 | Humansdorp | . | . | $\ldots$ | . | 31 | 357 | 844 | 0 | 0 |
| 1895 | Calvinia |  |  |  | $\ldots$ | 21 | 350 | 782 | 0 | 0 |
| 1895 | Riversdale |  |  |  | $\cdots$ | 43 | 830 | 1302 | 0 | 0 |
| 1896 | Piquetberg |  |  |  | $\ldots$ | 63 | 1101 | 1452 | 0 |  |
| 1896 | Sutherland |  |  |  | $\ldots$ | 50 | 418 | 919 | 0 |  |
| 1896 | Uniondale |  |  |  | . | 24 | 397 | 828 | 0 | 0 |
|  |  |  |  | tal | . | 571 | 8530 | £15,634 | 0 | 0 |

Taking the first on the list, viz., Janseville, which was surveyed in 1893 by Inspector Murray, and which has remained in his Circuit since that date, we have the following figures to attest the progress which has been made :-

Jansen ville.
Schools in operation in December,

|  |  | Schools in operation in Dec |  |  |
| :--- | :--- | :---: | :---: | :---: |
|  |  |  | 1892 | 1896 |
| Second-Class Schools | $\ldots$ | $\ldots$ | - | 1 |
| Third-Class Schools | $\ldots$ | $\ldots$ | 2 | 5 |
| Farm Schools | $\ldots$ | $\ldots$ | 4 | 13 |
| Poor Schools | $\ldots$ | $\ldots$ | 1 | 7 |
| Mission Schools | $\ldots$ | $\ldots$ | 1 | 1 |
|  | Total | $\ldots$ | 8 | 27. |

The next three on the list, which were surveyed the year following, have not of course made so much progress; nevertheless, one of them, Fraserburg, has doubled its number of schools since then.

Now that the wants of these divisions are more accurately known, the next step is to press on the people the need for action. This can be done in a variety of ways,-by a special educational officer set apart for the purpose, by the Inspector of the Circuit, by clergymen or other persons locally interested; but there is only one thoroughly effective way, and that is by passing a School Attendance Act.

## III.--Enrolment and Attendance.

Enrolment.-Progress in enrolment has again to be recorded, though the increase in the number of pupils enrolled during 1896 is rather less than the increase for 1895. In December, 1895, the total number of pupils on the school rolls was 108,947 ; in December, 1896, it was 115,059 . There was thus a clear increase for the year of 6,112 children, whereas for the prean ceding year the increase was 6,056. It is former rate of increase has not been maintained. In some districts physical causes have been conspicuously against us, but there can be little doubt that the reduction in the number of "Survey" officers has also had an unfavour-
able effect, these officers having always supplemented their Survey work by able effect, these officers having always supplemented their Survey work by
trying to establish schools where the results of the "Survey" indicated a

Going back to 1892 when the present system of statistics was inaugurated we find the following facts:-

| On Roll in | December | Quarter, 1892 | $\ldots$ | $\ldots$ | 83,347 |
| :---: | :---: | :---: | :---: | :---: | ---: |
| $"$ | $"$ | Increase in four | years | $\ldots$ | 115,059 |
|  |  | In |  | $31,712$. |  |

There has thus been a 38 per cent. increase for the period in question
The distribution of the increase of enrolment over the four quarters of 1896 has been as interesting as ever. The summary of facts is as follows :-

> 1st Quarter, 4,700 of increase, 2nd Quarter 3rd Quarter, 5,416 of increase, 4th Quarter $\quad$.. $\quad 3,856$ of decrease.

We thus have :-
Increase in 1st and 3rd Quarters
10,116
Decrease in 2nd and 4th Quarters
4,004
and therefore Net Increase 6,112.
as above stated. In most countries the phenomena of enrolment are quite different from these, there being generally a rise at the commencement of the school year and a fall at its close. With us there is a double rise-and-fall, due to the fact that the school year in some parts of the Colony begins in January and in others begins in July. In 1896, however, the up-and-down movements have been excessive as the following figures show :-

$$
\begin{array}{rrrrrr}
\text { Quarterly Increases in } 1895 & \ldots & 4,629, & 698, & 4,145,-2,516 . \\
\ldots & \ldots 96 & \ldots & 4,700,-148, & 5,146,-3,856 .
\end{array}
$$

It is much to be feared that an underlying cause is shortness of school life.

Attendance. -The returns of average attendance for the four quarters were :-

| 1st Quarter | $\ldots$ | $\ldots$ | 85,046 |
| :--- | :--- | :--- | :--- |
| 2nd | $"$ | $\ldots$ | $\ldots$ |
| 3rd | $"$ | $\ldots$ | $\ldots$ |
| 4th | , | $\ldots$ | .. |

where a similar rise-and-fall is again visible. The increases and decreases will be found to be

$$
5,269, \quad-840, \quad 4,728, \quad-3,974,
$$

and consequently the nett increase

## 5,183.

In the first quarter the attendance formed 74.33 per cent. of the enrolment, and in the remaining quarters $74 \cdot 19$ per cent., $74 \cdot 78$ per cent, $73 \cdot 84$ per cent. It is thus seen that not only does the enrolment fall in the 2nd and 4 th quarters, but that the fewer children on the roll during these quarters attend worse. This is notably the case in the December quarter ; and in the preceding year the same fact had to be recorded. The figures as a whole, owever, are more favourable than those of last year, for the average of the four is $74 \cdot 41$, whereas in 1895 the corresponding average was $73 \cdot 86$. In 1894 the number was still lower, viz., $73 \cdot 73$. These percentages

| 73.73 | for the year | 1894, |  |
| :--- | :--- | :--- | :--- |
| 73.86 | :, | , | 1895, |
| 74.41 | ,$"$ | 1896, |  |

indicate a slow but steady improvement in school attendance which one is glad to note. If it could be continued for a few years much good would follow.

In this matter of irregular attendance no circuit of the Colony figures worse than the metropolitan circuit; for, whereas the average attendance for the whole Colony is 74.4 per cent. of the enrolment, for the Cape Division alone the corresponding number is $68 \cdot 4$. Surely no stronger argument could be furnished for bringing Cape 'Iown and its suburbs under a Compulsory Attendance Act.

Ratio of White to Coloured. - Taking the enrolment for the last quarter of the year we find it partitioned as follows :-

$$
\begin{aligned}
& \text { White }\left\{\begin{array}{lll}
\text { Boys } & \ldots & 24,905 \\
\text { Giris } & \ldots & 23,818
\end{array}\right\} 48,723 . \\
& \text { Coloured }\left\{\begin{array}{lll}
\text { Boys } & \ldots & 31,089 \\
\text { Girls } & \ldots & 35,247
\end{array}\right\} 66,236 .
\end{aligned}
$$

It is thus seen that the white boys still maintain the preponderance over the white girls, and that the reverse still holds good as regards coloured children The preponderauce in the former case, however, is less than it was a year agy, while in the latter it is much greater.

Further it will be observed that of the pupils in State-aided schools
$42 \cdot 34$ per cent. are white, and
$57 \cdot 66$ per cent. are coloured;
or, roughly speaking, out of every 7 school-going children, 3 are white anc 4 are coloured This indicates great neglect of the means of education amons the coloured people, for according to the Census of 1891 the coloured population out-numbered the white by 3 to 1 .
[G. 10-97.]

The ratio of white to coloured pupils has romained practically constant for the last three years ; in 1896 it was as near as might be a mean between the ratio for 1894 and the ratio for 1895 .

## IV.-Inspection of Schools.

Firmal Visits for detailed examination.-The number of detailed inspections during the year was 2,327 -a number which is almost 1,000 more than the corresponding number in 1892. As the number of schools in existence at the close of the year was 2,305 , it is evident that few schools could have remained uninspected. When it is berne in mind, however, that a large number of schools lapsed during the year, and that in the case of a considerable proportion of these the annual examination must have fallen due before they proportion of these the annual examination must it must be evident that there is considerable difficulty in overtaking all the work. This is not as it should be, for one visit per annum to each school is absolutely essential, and in the case of schools with inefficient teachers or managers the more visits the better.

In some of the northern districts the visiting of schools has almost been impossible, because of the rinderpest and the regulations consequent on its appearacce. In the Cape Division also inspection has been carried on with difficulty and with less efficiency than was desirable, by reason of the regretted absence of Mr. Brady and the necessary employment of more than one temporary substitute. The need of a Relieving Inspector has thus again been brought forcibly into notice.

The figures for the last five years with reference to inspection stands as follows:-

| Year. |  |  | Schools Inspected. |  |
| :--- | :--- | :--- | :--- | :--- |
| 1892 | $\ldots$ | $\ldots$ | $\ldots$ | 1,376 |
| 1893 | $\ldots$ | $\ldots$ | $\ldots$ | 1,742 |
| 1894 | $\ldots$ | $\ldots$ | $\ldots$ | 2,102 |
| 1895 | $\ldots$ | $\ldots$ | $\ldots$ | 2,223 |
| 1896 | $\ldots$ | $\ldots$ | $\ldots$ | $2,327$. |

Infurmal Visits. - It will be readily understood from the foregoing that Inspectors have had little time to pay a second visit, however short, to any of their schools. Where it has been possible, however, good has followed, and I have not given up hope that more of this helpful intercourse between inspectors and teachers will yet be brought about. It is to be regretted that some of such visits have led to the discovery of serious breaches of the school regulations. In a few cases teachers were found to be absent from duty, and in not a few the attendance was lamentably small in comparison with the number on which the grant for the school had been reckoned.

Casual Examiners.-The number of schools examined by a local substitute for the ordinary Inspector is still larger than it should be, and unfurtunately is not less thau the corresponding number for last year. The tigures for the three years are :-

| Year. |  |  | No. of Schools. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1894 | $\ldots$ | $\ldots$ | $\ldots$ | 48 |
| 1895 | $\ldots$ | $\ldots$ | $\ldots$ | 35 |
| 1896 | $\ldots$ | $\ldots$ | $\ldots$ | 43. |

The great majority of them are in the Eastern Province in the Circuits of Inspectors Fraser (11), Ely (9), Milne (7), and Clarke (6). There is no reason why the number should not be largely diminished during 1897, and I hope every effort will be made to do so, it being absolutely necessary that the permanent official of the circuit be familiar with the condition of every school under his charge.

## V.-Pupils' Attainments.

Pupils present at Inspection.-The total number of pupils on the rolls of schools inspected during the year was
107,803,
and of these there were present at inspection

$$
92,064
$$

The latter number forms $85 \cdot 4$ per cent. of the former. Last year the pe-r centage was 83.88 ; and as even this was far from being unsatisfactory, there is considerable cause for congratulation in regard to the percentage now reached. Placing together the facts for the last three years regarding atendance at inspection we have the following table:-

Year 1894. Year 1895. Year 1896.
Average attendance, as percentage of enrolment.
$73 \cdot 74$
$73 \cdot 86$
$74 \cdot 41$
Attendance at Inspection, as pecentage of enrolment.
$84 \cdot 5$
$83 \cdot 88$

It is thus seen that the attendance at inspection not only keeps ahead of the average attendance, but that the difference of the percentages is the average attendance, but is a good feature in the statistics.

As was the case last year the best attendance at inspection is to be found in Private Farm Schools, where the amount of the grant is dependent on the number of pupils present. It is worst in the Mission Schools, where it falls considerably below the average for the whole Colony, being 83.92 for the Aborigines Schools and 80.09 for the Mission Schools proper.

Pupils' Standards at Inspection.-The 92,064 pupils present at inspection were after examination classified as follows :-

| Sub-standard | 42,181 | i.e., | $45 \cdot 81$ | per cent. |
| :--- | ---: | :--- | :--- | :--- |
| Standard I | 14,545 | , | $15 \cdot 8$ | $"$ |
| Standard II | 13,688 | $"$ | $14 \cdot 87$ | $"$ |
| Standard III | 9,658 | $"$ | 10.49 | $"$ |
| Standard IV | 5,847 | $"$ | $6 \cdot 35$ | $"$ |
| Standard V | 2,698 | $"$ | $2 \cdot 93$ | $"$ |
| Standard VI | 1,442 | $"$ | 1.57 | $"$ |
| Standard VII | 394 | $"$ | $\cdot 43$ | $"$ |
| Ex-Standard | 262 | $"$ | .28 | $"$ |
| Unclassified | 1,349 | $"$ | $1 \cdot 47$ | $"$ |

In so far as these percentages differ from those of last year, the difference In so far as is on the right side, indicating, ase in the lower. standards and a corresponding decrease in the lower.
The figures for comparison stand as follows :-

|  | Stand. V. | VI. | VII. | Unclassified. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1895 | $2 \cdot 86$ | $1 \cdot 3$ | $\cdot 33$ | $1 \cdot 33$ | $5 \cdot 82$ |
| Year 1896 | $2 \cdot 93$ | $1 \cdot 57$ | -43 | $1 \cdot 75$ | 6.68 |

This means that whereas in 1895 there were above Standard IV. only 58 school children out of 1,000 , in 1896 the number had increased to 67 . It is true that the number is still small, nevertheless the commencement of an upward movement which has been long desired is very welcome. So
long, however, as we have nearly 46 per cent. of all the school children below Standard I. the less said by way of self-eulogy the better.

Attainments in Mission Schools.-For the dragging down of the foregoing averages the Mission Schoo's are mainly responsible. In the Mission schools proper scarcely 3 children in 1,000 pass beyond Standard IV., and sc many as 621 of the 1,000 never get into Standara I. In the Aborigines Schools the state of affairs is not quite so bad, but even there more than half of the children are below Standard I.

Attainments in the Poor Schools.-The Poor Schools and Evening Schools serve also to make the general results look worse. In 1895 the Poor Schools were almost on a par with the Ahorigines Schools : in 1896 when so compared they appear to slightly more advantage. This, however, is not by reason of any great improvement in the former. The figures for the two years stand as follows:- -

|  |  |  | 1895. | 1896. |
| :--- | :---: | :---: | :---: | ---: |
| Sub-Standard | $\ldots$ | $\ldots$ | $48 \cdot 96$ | $48 \cdot 36$ |
| Standard I. | $\ldots$ | $\ldots$ | $21 \cdot 74$ | $19 \cdot 75$ |
| Standard II. | $\ldots$ | $\ldots$ | $16 \cdot 76$ | $18 \cdot 69$ |
| Standard III. and above | $\ldots$ | $12 \cdot 54$ | $13 \cdot 29$. |  |

It is thus seen that in both years almost half of the pupils were below Standard.

Attainments in other White Schools.- The order of merit for the remaining schools is exactly the same as it was last year, viz. :

1. First-Class Public Schools.
2. Second-Class Public Schouls.
3. District Boarding Schools.
4. Private Farm Schools.
5. Third-Class Public Schools.

In the case of the First-Class Public Schools there is distinct evidence of an upward movement. In 1895 there were in Standard VI. and above it 15 children out of 100 ; in $18: 6$ the percentage has risen to 18 .

> VI.-Annual Progress of Pupile.

Schools and Pupils twice examined.-Of the 2,327 schools inspected in 1896, as many as 437 were visited for the first time. This was not because inspection was neglected the previous year, but because the schools were not then in operation or had been so short a time at work that examination for Standards was not considered desirable. In addition to these there were 43 whose examination results could not be compared with those of the previous year, because the registers of the latter year had been lost or destroyed-an occurrence much more common than it ought to be. Ihere were thus only 1,847 schools in which the progress made by pupils during the year could be satisfactorily estimated. In the year 1895 the corresponding number was 1,732 , that is to say 115 fewer-a fact which at first sight might appear to be evidence of increased stability, but is in reality due to the falling off in the rate of establishing new schools.

The number of pupils present at inspection in these 1,847 schools was 79,994 , but more than half of them were useless for the purpose in view, either because in 1896 they were not present at the previous inspection, or because they were still so low placed in the schonl that they could not be presented for any Standard. In fact, only 36,998 who were presented for Standards in 1896 had been present at the previous inspection. From the performance of these 36,998 pupils, therefore, our conclusions must be drawn.

Pupils advanced a Standard. - The number of pupils who passed a Standard out of the 36,998 just referred to was 23,499 , or 63.51 per cent. This is the same as to say that rather more than one-third of the pupils who had been preparing for a year to pass a certain Standard, were condemned to continue for another year at the same work. The result is not by any means encouraging, but it should not be forgotten that in arriving at it, all classes of schools have been slumped together.

Taking the different kinds of schools separately the following is the order of merit:*

| First-Class Public Schools | $\ldots$ | 81.5 | per cent. |
| :---: | :---: | :---: | :---: |
| Second-Class , , | $\ldots$ | $76 \cdot 13$ |  |
| District Boarding ", | ... | $75 \cdot 47$ | , |
| Poor Schools | ... | 71.81 | ", |
| Thind- (lass Public Schools | $\ldots$ | $70 \cdot 77$ | " |
| Private Farm Schools | $\ldots$ | 6.) 85 | ," |
| Aborigines Schools |  | $53 \cdot 67$ | " |
| Mission Schools | $\ldots$ | $52 \cdot 04$ |  |
| Evening Schools | ... | 51.35 |  |

Great importance need not be attached to the low position of the Evening Schools, because chey are few in number and because their pupils are more than ordinarily transitorr. The slow rate of progress, however, in both kinds of Mission Schools is a much more serious matter. Whatever may be the causes of it-irregular attendance, poor teaching, or natural incapability of the pupils-the fact is deplorable.

In the First-Class Public Schools the progress made by pupils is very creditable, and the percentage standing opposite them is not a bad guide to an anxious parent about to place his child at school.

## VII.-Libraries

The year's progress in the formation of School Libraries has been very gratifying. Taking, as formerly, the First and Second Class Schools only, we have the following figures :

| Year. |  |  |  | New Libraries. |
| :---: | :---: | :---: | :---: | :---: |
| 1894 | $\ldots$ | $\ldots$ | $\ldots$ | 12 |
| 1895 | $\ldots$ | $\ldots$ | $\ldots$ | 11 |
| 1896 | $\ldots$ | $\ldots$ | $\ldots$ | 18. |

Perhaps the most praiseworthy case of the eighteen is that of Ceres, where the number of books acquired and the number of readers are most satisfactory in view of the size of the village and the condition in which the school was a comparatively short time ago.

In the period 1892-96 there have been altogether 61 libraries founded in econnection with the two highest classes of schools. This is of course a very pleasing fact, but it is impossible to rest satisfied with it. The lowest ideal to be aimed at must be, "No school without a suitable library," and teachers and Inspectors are counselled to keep such an ideal steadily in view. $\dagger$

* These percentages ought not to be compared with those of last year, on account of an alteration in
the mode of dealing with the sub-standard pupils.

These percentages ought not to be compared with those of
the mode of dealing with the subu-standard pupis.
+The followiog First-Class Schools have as yet no Library :-

| First-Class Schools have as ye |  |
| :---: | :---: |
| Burghersdorp. Beaufort West (Girls). | Komgana. |
| Beaufort West (Boys). | Malmesbury (Boy |
| Bedford. | lmesbury (Girls). |
| Cape Town, Normal (Boys). | Oudtshoorn (Boys). |
| Cape Town, Normal (Girls). | Oudtshoorn (Girls). Paarl (Upper) (Boys). |
|  |  |
| East London East | Swellendam (Girls) |
| Adelaide. | Uitenhage (Boys). |

${ }_{\text {Adelaide. }}$ Fort Beaufort.

## VIII. School Buildings and Furniture

As regards school buildings and furniture, the progress of last year has been more than maintained, increased activity having been manifested in almost every inspector's circuit. The total amount of building loans applied for shows an increase of about 50 per cent. In addition to this, free grants for school buildings, not costing more than $£ 400$, were offered to neglectcd country districts, and before the close of the year forty sites had been approved of and the grants promised.

Of the larger new school buildings, the most noteworthy are those erected for the Girls' High School at Uitenhage and for the Boys' High School at Simonstown.

There are still many places ill provided with proper school accommodation, and it is therefore hoped that the present movement will be fostered by all who have the cause of education at heart. No large town is in a worse plight in this respect than East London, where from one cause and another delay has taken place until the position of a most flourishing school has become really critical.
IX.-Subjects of Instruction.

Boys' Handiwork.-The teaching of handiwork to boys is making very satisfactory progress, the enthusiasm and zeal of the Instructor at the Vacation Courses having stirred up a number of the younger teachers to take an interest in the matter. About 400 more boys have been brought under instruction than was the case a year ago, the exact figures being :-

| Year. | No. of Schools. | No. of Pupils taught. |
| :--- | :---: | :---: |
| 1895 | 34 | 1,063 |
| 1896 | 42 | 1,443 |
| Increase | $-\bar{y}$ | 380. |

The character of the work at some of the centres has also improved. To the annual examination in December a large number of well-made articles were sent in, and in accordance with a decision taken last year a selection of were sent in, and was exhibited first in the Hall of the Education Office, and afterwards at Stellenbosch, Kimberley, and other places. It is hoped that this may excite further interest in a branch of school work which deserves every attention, and the teaching of which ought to be as widespread as the teaching of Needlework to girls.

The results* of the examination were as follows :-

ast year were $\quad . . \quad \cdots \quad . \quad$ Needlework continues to make good
Girls' Handiwork.-The teaching of Ne progress, being much further advanced than the teaching of Woodwork. About 2,400 more girls have been brought under instruction than was the
case a year ago. The following are the facts regarding its progress for the last three years :-

| Year. | No. of Schools. | No. of Pupils taught. |
| :--- | :---: | :---: |
| 1894 | 1,141 | 28,023 |
| 1895 | 1,290 | 33,357 |
| 1896 | 1,185 | $35,749$. |

Drill.-Still more progress has been made in the matter of Drill and physical training, the number of children receiving instruction in 1896 being actually 7,000 more than the corresponding number in 1895 . The figures for the last three years stand as follows :-

| Year. | No. of Schools. | No. of Pupils taught. |
| :---: | :---: | :---: |
| 1894 | 252 | 17,508 |
| 1895 | 320 | 21,390 |
| 1896 | 432 | $28,400$. |

Vocal Music.-But even the great increase in the number of pupils receiving Physical Training is overtopped by the iucrease in the number being taught to sing from notes, the latter increase being so high as 11,000 . The advance since 1894 will be clear from the following :-

| Year. | No. of Schools. | No. of Pupils taught. |
| :--- | :---: | :---: |
| 1894 | 545 | 34,177 |
| 1895 | 627 | 36,110 |
| 1896 | 798 | $47,165$. |

Drawing.-In the case of Drawing there is also a marked advance, although only one year has elapsed since the attempt was made to place the subject on a better footing. The figures in regard to it are :-

| Year. | No. of Schools. | No. of Pupils taught. |
| :---: | :---: | :---: |
| 1895 | 343 | 14,166 |
| 1896 | 406 | 18,337 |

Science.-The beginning made last year towards the encouragement of the systematic teaching of science has been followed by a gratifying amount of success. In the aggregate number of candidates who presented themselves for examination there was an advance of upwards of 43 per cent. ; and in the case of Agriculture, Chemistry, and Domestic Economy, the examiners reported marked improvement in the character of the work.

In Botany there was little evidence of a change for the better ; and, considering the fact of the absence of a suitable text-book, nothing else could be hoped for. Marloth's South African edition, of Edmonds' Botany, prepared under the auspices of the Department is, however, now ready, and if properly used by teachers, should have the effect of disseminating a love for the subject. The opportunities for studying it properly are much greater than in the case of Human Physiology, which has hitherto been a more popular subject.

A prospect has opened for the preparation of a similar book on Agriculture, and every effort will be made during 1897 to have it published and to encourage its use

| subject. | $\underbrace{\text { Certificate. }}_{\text {1st Grade }}$ | ${ }_{\text {and }}^{\text {Cort Grade }}$ | Total. |
| :---: | :---: | :---: | :---: |
| Agriculture | 3 | 14 | 17 |
| Botany .. | 6 | 5 | 11 |
| Chemistry .. .. | 20 | 40 | 60 |
| Domestic Economy . . | 1 | 9 | 10 |
| Physics .. .. | 5 | 2 | 7 |
| Physiology | 20 | 49 | 69 |
| Totals | 55 | 119 | 174 |
| Corresponding totals for 1895.. | 46 | 90 | 136 |

## X.-Teachers.

Qualifications.-In the 2,327 schocls inspected in 1896 there were 3,831 teachers employed, pupil-teachers not being counted. As regards University Education they were divided as follows:--

| Holders of Universitẏ Degree | $\ldots$ | $\ldots$ | 111 |
| :--- | :--- | ---: | ---: |
| Holders of Intermediate Certificste | $\ldots$ | $\ldots$ | 48 |
| Holders of Matriculation Certificate | $\ldots$ | $\ldots$ | 191 |
| Holders of no Academic Certificate | $\ldots$ | $\ldots$ | 3,481 |
|  | Total |  | $\ldots$ |

The total of the first three of these classes is 350 , whereas last year the corresponding number was 315 . This is so far satisfactory, but it has also to be remembered that 350 is only $9 \cdot 1$ per cent. of the whole.

In the matter of Professional Training they were divided as follows :-
Holders of European Government Certificates
Holders of Cape 1st and 2nd Class Certificates
$\begin{array}{lr} & 162 \\ \ldots & 131\end{array}$
Holders of Cape 3rd Class Certificates
... 1,377
Holders of no Professional Certificate

$$
\text { Total ... } 3,831 .
$$

The total of the first three of the e classes is 1,670 , whereas last year the corresponding number was $1,3 \circ 1$. The percentage of uncertificated teachers, however, is still high, viz., 56.42 .

Of the 2,161 who had no professional certificate only 165 had some form of academic certificate : consequently $1,996 \mathrm{had}$ no certificate of either the one kind or the other. The only gratifying fact connected herewith is that last year the number of such doubly deficient teachers was $2,5 \% 3$, that is to say, 577 more.

The percentages of certificated teachers for the four-year period 1893-96 are as follows:-

| Year 1893 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $26 \cdot 6$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $" 1894$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $27 \cdot 5$ |
| $"$ | 1895 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $", 1896$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $43 \cdot 3$ |
|  |  |  | $\ldots$ |  |  |

The continued and increasing rate of progress here made manifest is a most encouraging sign. As was the case last year the greatest increase occurs under the head of Cape Third-Class Certificates, but the number of Second and First-Class Certificates is also steadily improving. The underlying cause for this marked advance is the new pupil-teacher system; and as it has not yet had full time to show its capabilities the next two years will almost certainly present like signs of progress. Teachers trained under this system find situations with ease; indeed, one of the Lady Principals who had a considerable number of pupil-teachers entered for their Third Year's Examination in December was able to report that almost every one of them had situations by the time the schools opened on the 1st February of this year.

In some districts the percentage of certificated teachers is of course considerably higher than $43 \cdot 6$, and in others very much lower. Taking the division of the country into Inspection-Circuits we find the following order :-

Circuit.
Inspector Brady's Inspector Noaks' Inspector Fraser's Inspector Le Roux's Inspector Milne's Inspector Bartmann's Inspector Clarke's Inspector Ely's Inspector Brice's Inspector Brice's Inspector Mitchell's Inspector Theron's
Inspector Murray's Inspector Murray's
Inspector Hofmeyr's Inspector Rein's Inspector Woodrooffe's Inspector Bennie's

Percentage of Certificated Teachers.

|  |  | 520 |
| :--- | :--- | :--- |
| $\ldots$ | $\ldots$ | $51 \cdot 3$ |
| $\ldots$ | $\ldots$ | $51 \cdot 2$ |
| $\ldots$ | $\ldots$ | $46 \cdot 8$ |
| $\ldots$ | $\ldots$ | $45 \cdot 5$ |
| $\ldots$ | $\ldots$ | $42 \cdot 0$ |
| $\ldots$ | $\ldots$ | $40 \cdot 9$ |
| $\ldots$ | $\ldots$ | $40 \cdot 3$ |
| $\ldots$ | $\ldots$ | $38 \cdot 1$ |
| $\ldots$ | $\ldots$ | $35 \cdot 5$ |
| $\ldots$ | $\ldots$ | $34 \cdot 1$ |
| $\ldots$ | $\ldots$ | $32 \cdot 9$ |
| $\ldots$ | $\ldots$ | $29 \cdot 7$ |
| $\ldots$ | $\ldots$ | $27 \cdot 1$ |
| $\ldots$ | $\ldots$ | $24 \cdot 7$ |
| $\ldots$ | $\ldots$ | $24 \cdot 3$. |

It is thus seen that three of the Circuits have more certificated than uncertificated teachers, that two of them have not one certificated teacher in four, and that the three lowest on the list are mainly composed of Aborigines Schools. In each of the last three there are now the beginnings of proper Training Schools, viz, at Bensonvale, All Saints' and Clarkebury in Inspector Bennie's Circuit ; at Blythswood and Emgwali in Inspector Woodrooffe's ; and at Shawbury and Umtata in Inspector Rein's. With proper attention to the development of these Training Schools a great change for the better might soon be effected.

Sex.-The ratio of male to female teachers in 1896 is not known; care will be taken that an accurate record be kept of the data necessary for giving [G. $10-97$.
this ratio for 1897. In the case of pupil-teachers the facts are as stated in the following table :-

| Pupil Teachers |  |  | European. |  | Aborgines. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male. | Female. | Male. | Female. |
| Of 1st Year | . | . | 15 | 231 | 268 | 173 |
| Of 2nd Year | $\cdots$ | . . | 38 | 221 | 81 | 33 |
| Of 3rd Year | -. | . | 46 | 334 | 49 | 19 |
|  | Total | . . | 99 | 786 | 398 | 225 |
|  | Percentage | .. | $11 \cdot 18$ | 88.82 | 63.88 | $36 \cdot 12$ |

It will thus be seen that out of 9 European pupil teachers only 1 is a male, while in the case of Aborigines the preponderance is the other way, there being roughly speaking only 4 females for every 7 males. The differences being roughly speaking only 4 females for every
between these percentages and those of last year are very considerable, the between these percentages and those of last year are very considerable, the
percentage of male European pupil teachers having fallen from $17 \cdot 7$ to $11 \cdot 18$, percentage of male European pupil teachers having fallen from $17 \cdot 7$ to $11 \cdot 18$,
and that of the male Aborigines from 72.5 to $63 \cdot 88$. The latter fall is and that of the male Aborigines from 72.5 to $63 \cdot 88$. The latter fall is
exactly what has been much desired, for in the words of last year's report, exactly what has been much desired, for in the words of last year's report,
"the want of female teachers capable of taking the infant classes and of teaching sewing is one of the greatest drawbacks to the advancement of education in Aborigines Schools." Had the other fall been a rise, there would have been cause for unmixed satisfaction with the statistics.

Supply.-Although the number of qualified teachers is increasing, the number available for appointments in certain districts remains pretty much as before. The reasons for this have been fully specified in previous reports, and, shortly stated, are (1) that the districts in question do not train their own teachers, and (2) that the teachers from other districts have not sufficient inducement, especially as regards house accommodation and society, to make a change. It may be added that there is also some evidence of reluctance on the part of good teachers from a distance to apply for such vacancies, because they have found by experience that other qualifications than professional are taken into account, appointments being given to relatives of members of committee or to adherents of this or that particular church.

In order to retain good teachers in the service, the policy referred to a year ago of increasing the number of Good Service Allowances has been steadily pursued. Not only so, but the intention intimated at the same time " to remove the disabilities at present attaching to large classes of teachers, so that in future every State-aided teacher may be eligible for Good Service Allowance," has been more than fulfilled, Parliament having passed the necessary resolution for doing this, and likewise for raising generally the rate of the allowance

During 1897 it is hoped that another and much more direct step in the same direction will be possible, viz., to raise the scale of salary grants. In certain of the lower-grade schools this ought to effect a marked change, if managers will only be scrupulously careful to seek out the very best teachers which the grants at their disposal can command.

Pupil-Teachers.-A year ago it was announced that the success which had attended the new pupil-teacher system had become embarrassing, and
that some change in the conditions would need to be introduced if a similar increase in the number of candidates took place in 1896. As a matter of fact the increase has turned out to be very considerably greater, the following being the figures for the three years:-

| Year. |  | No. of Pupil-teachers. |
| :--- | :--- | :---: |
| 1894 | $\ldots$ | 789 |
| 1895 | $\ldots$ | 1,100, increase 311. |
| 1896 | $\ldots$ | 1,508, increase 408. |

Were the examination of pupil-teachers conducted merely in writing there would be no great difficulty in coping with such a large number of candidates; but in addition to being examined on paper in certain subjects, each candidate has to be examined in reading, recitation, physical exercises, and black-board management by the Inspector of the Circuit, and has to teach a class in his presence. The work entailed is thus enormous, and in the case of unpaid pupils, who need not afterwards take to teaching as a profession, it is labour almost wasted so far as the Department is concerned. The cure for the evil is (1) the institution of an entrance examination for aided pupil-teachers, so as to obtain the very best candidates, and (2) the restriction of the examination to these alone.

Pupil-Teachers in the Inspectorates.-The distribution among the Inspection-Circuits will be seen from the following table :-

| Circuit. |  |
| :---: | :---: |
| Inspect | Clarke's |
| " | le Roux' |
| " | Noaks' |
| " | Bennie's |
| " | Fraser's |
| " | Woodrooffe's |
| " | Ely's |
| " | Brady's |
| " | Milne's |
| " | Bartmann's |
| ," | Brice's |
| ", | Mitchell's |
| , | Rein's |
| , | Hofmeyr's |
| " | Murray's |
| " | Theron's |

No. of Pupil

| Teachers. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 285 | i.e., 1 | for every 16 pupils. |  |  |
| 67 | $"$ | $"$ | 45 | $"$ |
| 150 | $"$ | $"$ | 46 | $"$ |
| 114 | $"$ | $"$ | 49 | $"$ |
| 74 | $"$ | $"$ | 50 | $"$ |
| 128 | $"$ | $"$ | 51 | $"$ |
| 137 | $"$ | $"$ | 53 | $"$ |
| 171 | $"$ | $"$ | 66 | $"$ |
| 60 | $"$ | $"$ | 70 | $"$ |
| 52 | $"$ | $"$ | 81 | $"$ |
| 46 | $"$ | $"$ | 87 | $"$ |
| 37 | $"$ | $"$ | 113 | $"$ |
| 47 | $"$ | $"$ | 181 | $"$ |
| 19 | $"$, | $"$ | 185 | $"$ |
| 14 | $"$, | $"$, | 218 | $"$ |
| 9 | $"$ | $"$ | 230 | $"$ |

The ridiculously high number in Inspector Clarke's Circuit is due to the fact that the two largest Native Training Schools fall within it; the number, however, is far more than any one Inspector can properly attend to. On the other hand, the Circuits at the bottom of the list-and especially the last two-are not doing their full share of training for school work. There may be difficulties in Inspector Murray's Circuit, but in Inspector Theron's where there are Four First Class Public Schools, something better ought to be done; the school committees of such a town as Beaufort West, for example, may well be expected to help.

Examination of Pupil-Teachers.-The success of the 1,508 candidates just referred to was as follows :-

## Percentage

1st Year's
2nd Year's
3rd Year's
3rd Year's
No, entered. No. passed.

|  | No. entered. | No. passed. |
| :--- | :--- | :---: |
| $\ldots$ | 687 | 390 |
| $\ldots$ | 373 | 315 |
| $\ldots$ | 448 | 381 |

These results are considerably better than those of last year, unless in the case of the 1 st year's candidates, who still require to be thinned out with a vigorous hand. It should be borne in mind too that if any difference existed in the character of the papers set in 1896, or in the standard required for a pass, it was not on the side of leniency. The improvement in the 2nd and 3rd years' candidates which has taken place since 1894 is made clear by the following figures:-

|  | Year. |  | Percentage of Failures in Candidates of |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| . |  |  | 1st Year. | 2nd Year. | 3rd Year. |
| 1894 | . . | . | 45 | 38 | 32.5 |
| 1895 |  | .. | 41 | 20 | 23 |
| 1896 | . . | . . | 44.5 | 18 | 15 |

Except, therefore, among the first year's candidates the rate of failure is less than half of what it was two years ago.

Among the Aborigines candidates there are of course far more failures than among the European candidates: were it not for this these percentages would he markedly lower. Separating the 1,508 candidates into Aborigines and European we have the following results :-

|  | Candidates examined. | Failures. | Percentage. |
| :--- | :---: | :---: | :---: |
| Aborigines | 623 | 311 | 50 |
| European | 885 | 111 | 12.5. |

The rate of failure for European pupil-teachers is thus seen to be a fourth of that for Aborigines, among whom one in every two fails.

Again, separating the 885 European candidates into paid and unpaid we find a similar discrepancy but not so great, the figures being :-

|  | Candidates examined. | Failures. | Percentage. |
| :--- | :---: | :---: | :---: |
| Paid | 509 | 50 | $9 \cdot 8$ |
| Unpaid | 376 | 61 | $16 \cdot 2$. |

Central Pupil-Teachers Classes in Cape Town.-These classes have now been in operation for three years, and notwithstanding the difficulties connected with the system have accomplished a great amount of good. The ousiness-like way in which the pupil-teachers of even the first year now handle a class is in very marked contrast to the helplessness of those of the third year in 1893. In the annual examinations they also now take a good position, the following being the facts for 1896 :-

|  | Examined. | Failed. | Percentage. |
| :--- | :---: | :---: | :---: |
| 1st Year | 41 | 8 | 20 |
| 2nd Year | 41 | 2 | 5 |
| 3rd Year | 42 | 2 | 5 |

Of those who passed as many as 32 were of the 1 st grade.
Greater difficulty than ever is now experienced in the teaching of these classes, as they are forced to meet in a building quite unsuited for Training School purposes. Not a stone, I regret to say, of the new Pupil-Teacher Institute authorised by Parliament last year has as yet been laid.

The First of the New Training Schools.-In last report the main features of the new Training School then just opened at Wellington were sketched, the paragraph on the subject closing with the statement "a year hence it will be possible to form some estimate regarding the success of the scheme."

Early in the year it was evident that so far as the attendance was concerned there could be little doubt about the success, the average number in each of the three classes being about 30 . This high figure was attained without in any way lowering the attendance at the Girls' Seminary or the Boys' High School, indeed notwithstanding the opening of the Training Boys' High School, indeed notwithstanding the opening of the Training School these schools had a higher enrolment than ever. Towards the end of
the year a considerable addition to the building was resolved upon, and it is the year a considerable addition to the building was resolved upon, and it is
hoped that by the middle of 1897 the new rooms will be ready for occupahoped that by the middle of 1897 the new rooms will be ready for occupa-
tion. One of them has been set apart for a college rather than a school tion. One of them has been set apart for a college rather than a school
class, it being intended to make a start in training matriculated students for the Middle-Class Teachers' Examination.

In the pupil-teacher examinations the pupils from the new school made a very creditable appearance, the following being the results concerning them :-

|  | Examined. | Failed. | Percentage. |
| ---: | :---: | :---: | :---: |
| 1st Year | 21 | 4 | 20 |
| 2nd Year | 34 | 2 | 6 |
| 3rd Year | 45 | 4 | $8 \cdot 8$ |
| Total | 100 | -10 | $\frac{10}{10}$ |

The percentage of failures is thus seen to be lower than that for European candidates in general, and next year, the second of the experiment, we may be sure that it will be still more favourable.

Aborigines Training Schools.-The steps taken to ensure better organisa tion for the training of teachers for Aborigines Schools were briefly sketched in the Report for 1894, and some of the effects were referred to a year ago, it being however then pointed out that "the change for the better would be made clearly evident in 1896." This forecast, it is gratifying to note, has made clearly evident in 1896 ." This forecast, it is gratifying to note, has
been amply verified. The number of pupils under training in 1896 was been amply verified. The number of pupils under training in 1896 was
exactly double the corresponding number for 1895 , and their increased success in the lower teachers' examinations may be judged from the fact that whereas in 1895 there were 148 surcessful candidates, the number rose in 1896 to 312 . The facts for the three years are :-

| Year. | No. under training. | No. successful. |
| :---: | :---: | :---: |
| 1894 | 220 | 92 |
| 1895 | 331 | 148 |
| 1896 | 653 | 312 |

The number of pupils already arranged to be under training during 1897 again shows a noteworthy increase, as the following table giving their distribution among the various Missionary Churches and also among the three different years of training makes clear:--

Aborigines under Training to be Teachers.
Pupils of

| Managing Church. | 1st Year. | 2nd Year. | 3rd Year. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Wesleyan ... | 244 | 78 | 44 | 366 |
| Free Church | 184 | 35 | 28 | 247 |
| English Church ... | 82 | 23 | 3 | 108 |
| United Presbyterian | 28 | 10 | $\ldots$ | 38 |
| Primitive Methodist | 19 | 5 | 2 | 26 |
| Total | 557 | 151 | 77 | 785 |
|  | Total at | the same da | e in 1896 | 680 |
|  |  | Increase |  | 105 |

The distribution of the increase among the various churches stands thus:-

|  | Wesleyan. | Free <br> Church. | English. <br> Church. | United <br> Prebyterian. | Primitive <br> Methodist. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1895 | 283 | 266 | 79 | 31 | 21 | 680 |
| Year 1896 | 366 | 247 | 108 | 38 | 26 | 785 |
| Increase | 83 | -19 | 29 | 7 | 5 | 105. |

It will be seen from the first of these tables that the number of pupilteachers for the third year is only about half the number for the second year and that the number for the second year is a still smaller fraction of the number for the first year. This is a serious matter, as it means that there is a large expenditure of energy on the first and second years' classes which never bears fruit. In the case of pupil-teachers for whom maintenance grants have been given it is doubly objectionable, and if no improvement seems likely to come about it may be necessary to consider whether a regulation should not be passed to enforce a refund after the manner followed in the case of white pupil-teachers.

Further, it will be evident from the same table that, although the number of Wesleyan Training Schools has been reduced by three and the English Church Training Schools by two, there is still a great waste of teaching power to be found among those remaining. In the third year's
 class and efficiently taught by two teachers, and are really occupying the time and energy of four: a similar statenent holds good in regard to the Free Church: and in the case of the English Church matters are still worse, although here
it must not be forgotten that a considerable change for the better has taken place since the date of last report.

In the changes which have been found necessary for making proper provision for the training of coloured teachers the Missionary Churches have on the whole been sympathetic and helpful, the three principal churches having spent money on buildings and equipment in no niggaraly spirit: to the Wesleyan community especially I am indebted for the business-like way in which it took up the question of reform and the breadth of view which led it to subordinate the interests of individual persons and institutions to the good of the whole. Now that the main lines of advance have bee the gorn it is earestly to be hoped that the superintendents agreed upon, it is earnestly to be hoped that the superintendents of Aborigines Schools will in the first place pass on all their promising pupils
to the Training Schools, and in the second place will appoint as teachers only those who have really had some training for their profession.

Middle-Class 'Teachers' Certificate.-Notwithstanãing a considerable increase in the number of obligatory subjects,-Drawing, Music, Mental Arithmetic and Handiwork having been added - there has been no falling off in the number of candidates for the Middle-Class Certificate; in fact the in theer has again risen to what it was in 1894 before the examination took the more extended and more professional form which it now has. The results for the last five years are :-

| Year. | No. examined. | Passed 1st <br> Grade. | Passed 2nd <br> Grade. |
| :---: | :---: | :---: | :---: |
| 1892 | 23 | 7 | 12 |
| 1893 | 32 | 9 | 9 |
| 1894 | 45 | 15 | 18 |
| 1895 | 33 | 7 | 13 |
| 1896 | 44 | 17 | 19. |

The favourable character of the result in 1896 is unquestionably due to the larger number of candidates who delayed their examination until a year after matrieulating. This course will, I trust, soon become universal.

Training College for Middle-Class Teachers.-The only College of this kind is still the Normal College, Cape Towu. Its curriculum has been more than once referred to, and was in last year's report rather adversely criticised on the ground that too much was attempted to be done in the two years of study, and that the professional training had not that importance given to it which is its due. The formation of a real College class, that is to say, a class of matriculated students, for the purpose of devoting their full time to purely professional trairing, was earnestly advocated, and the hope expressed that in due course these would be the only students eligible for admission.

Early in the year the Curators of the College agreed to give the proposal a trial, and I am not aware that they have since had any reason to regret their decision. A class of ten students was formed, and the work accomplished was satisfactory to all concerned,--students, lecturers, and examiners. The experiment will be continued during 1897, both in Cape Town and at Wellington, male students being more acceptable at the former place and females at the latter

First-Class Teachers' Certificate.-The second year of the existence of this examination shows a fairly satisfactory advance, the number of candidates being practically the same as last year, but there being a higher average of ability among them. The two years' experience makes it clear that only graduates of a University or those with a similar education and training can hope to derive full profit from the study of the works recommended. To all unh however the rood a certificate, is of the utmost value. Four aims ought to be kept steadily in view by candidates, viz., (1) to acquire a sound knowledge of the branches of Mental and Moral Science which bear on Education ; (2) to make themselves familiar with the History of Education and the historical development of Educational Theories; (3) to know the best methods of teaching school subjects, of managing classes, and of managing a school ; (4) to be able to put these methods into effective operation.

Certificates for Special Subjects. Needlework.-All that has been said above concerns the training of general teachers, that is to say, teachers without a specialty. As education advances, however, and especially as the size of schools increases, it becomes necessary to train teachers highly in individual subjects. The subjects of this kind with which a start has been made are Needlework, Woodwork, Vocal Music, and Drawing.

In the first of these considerable progress continues to be made. The following table shows the number of ladies who qualified themselves in 1896 to teach the various branches of Needlework:-

|  | lst Grade Certificate. | 2nd Grade Certificate. | Total. |
| :---: | :---: | :---: | :---: |
| Plain Needlework | 28 | 33 | 61 |
| Mending | 27 | 23 | 50 |
| Cutting-Out | 12 | 4 | 16 |
| Knitting and Netting | 15 | 11 | 26 |
| Dressmaking | 14 | 3 | 17 |
| Totals | 96 | 74 | 170. |

These numbers are not so high as those of last year, when quite an extraordinary step in advance was taken. The figures for the last three years are:-

|  | Plain |  | Cutting | Knitting \& | Dress- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Needlework | Mending. | Out. | Netting. | making. | Total. |
| 1894 | ... 55 | 40 | 19 | 6 | 2 | 122 |
| 1895 | 53 | 51 | 34 | 50 | 28 | 216 |
| 1896 | 61 | 50 | 16 | 26 | 17 | 170. |

It will be seen that the falling-off took place in the higher branches, and that as a consequence of this the total is 46 less than the total of last year.

The number of candidates, who as a result of this examination succeeded in passing in all five branches of the course, was 12. These together with those reported last year, give a total of 34 teachers of needlework who have received all their training in the Colony, and who, it is believed, are as highly qualified in this subject as the teachers produced in older countries.

Although the number of candidates was less, the quality of the work showed a remarkable advance upon that of last year. A selection of the specimens was exhibited in the Education Office Hall, and attracted large numbers of visitors for several days, Lady Rosmead and many others congratulating the Instructress on her work.

Special Woodwork Certificates.-No special certificates for Woodwork were granted in 1896, and none can fairly be hoped for until an Instructor's services have been secured.

Special Music Certificates.-The "School Teachers' Certificate" of the Tonic Sol-Fa College has been granted to six teachers during the year, so that, with those reported last year, there have now been 12 such teachers trained in the Colony.

Vacation Courses of Training.-The Vacation Courses of Training for acting teachers continue to give very satisfactory results. In 1896 only three courses could be arranged for, there being no course for coloured teachers similar to that held in 1895 at Lovedale. One was held in Grahamstown in June under Inspectors Ely and Fraser, one at Caledon also in June under Inspectors Bartmann and Brice, and one at Cape Town in December under Inspectors Ely and Clarke.

The attendances were as follows :-

| Grahamstown | $\ldots$ | $\ldots$ | $\ldots$ | 110 |
| :--- | :--- | :--- | :--- | ---: |
| Caledon | $\ldots$ | $\ldots$ | $\ldots$ | 75 |
| Cape Town | $\ldots$ | $\ldots$ | $\ldots$ | 132 |
|  |  | Total | $\ldots$ | 317. |

In several respects the Caledon course was the most interesting of the three. At Cape Town and Grahamstown, courses have been held repeatedly, the object being to provide at the one place for the teachers of the Western Province, and at the other for those of the Eastern Province. The Caledon Course, on the other hand, was arranged for the teachers of one Inspection Circuit, and indeed mainly for the teachers of the Caledon Division. On this account the people of the town of Caledon interested themselves in the matter, their hospitality being such that the cost to the teachers for hoard and lodging was practically nothing. Naturally the Inspector was greatly pleased with the experiment. "I can only express the hope," he says, "that other places will copy the example. If this were done vacation courses could be organized for almost every village of importance in the Colony."

It is proposed to repeat the Caledon experiment at Oudtshoorn in June of 1897, and at Dordrecht in December, the Teachers' Association of the former Division having offered every assistance. Were there a Teachers' Association in every Inspection Circuit, as there ought to be, the organization of vacation courses of training could be safely left to the inspector of the circuit and the association. This ideal is, I trust, approaching reality.

The special feature of the Cape Town course was the presence of a number of University Graduates,-a fact that clearly attests to the dis-
appearance of a prejudice: such teachers are exactly those who ought to profit most by the lectures.

Of the 317 teachers who attended in 1896, certificates were awarded to 152 , the details being :-

$$
\begin{array}{llcc}
\text { Second-Class Certificate } & \ldots & \ldots & 17 \\
\text { Third-Class Certificate, 1st Grade } & \ldots & 70 \\
\text { Third-Class Certificate, 2nd Grade } & \ldots & 65 .
\end{array}
$$

As in former years a number of certificates in addition to these would have been given if certain candidates had had a reasonable amount of practice in teaching. Satisfactory evidence from an Inspector that this defect has been supplied will ensure the issue of any certificate thus deferred. It is of the utmost importance that intending teachers should recognise the fact that a teacher's certificate can only be given when there is proof of skill in teaching.

## XI.-Colleges.

As regards the Colleges there is very little difference to report between the years 1896 and 1895. Any changes are mere matters of detail. There has been no decrease in the waste of teaching power, no new University subjects provided for, no relief to the Professors from the drudgery of purely school work. The only exception worth specifying is the institution of a lectureship in Hebrew in the South African Coliege. This was done on the initiative of the Rev. Joel Rabinowitz, by whose praiseworthy exertions also a very fair endowment has been provided. Although there is much yet to be done in this way for the "faculties" which exist, the most glaring defect of all is the absence of an entire faculty, and that of the greatest importance, viz, Natural History. It is certainly a curious subject for contemplation that in a country which is teeming with plant and animal life and which has so many subjects connected therewith calling aloud for investigation there is not a single professorship of any one of the Biological Sciences.

The number of the college students and the distribution of them in 1895 and in 1898 may be seen in the following table:-

| class. |  | $\underbrace{\substack{\text { Sti } \\ \text { in } 1855 .}}_{\text {Students }}$ | $\underbrace{\text { cest }}_{\substack{\text { Students } \\ \text { in } 1896 .}}$ | ${ }_{\text {cher }}^{\substack{\text { Inerease } \\ \text { of Students. }}}$ |
| :---: | :---: | :---: | :---: | :---: |
| M.A. | ... ... | 2 | 1 | -1 |
| B.A. | $\ldots$ | 44 | 58 | 14 |
| Intermediate ... | ... ... | 80 | 80 | 0 |
| Mining | .. ... | 33 | 60 | 27 |
| Survey | $\cdots$... | 28 | 24 | -4 |
|  | Totals | 187 | 293 | 36 |
| Senior Matriculation | $\cdots$. | $1+1$ | 180 | 36 |
| Junior Matriculation | ... ... | 69 | 61 | -8 |
|  | Totals | 213 | 241 | 28 |
| Grand Totals (College | and School) | 400 | 464 | 64 |

[G. 10-'97.]

The main points of interest here are: (1) the very satisfactory increase in the number of B.A. students, and (2) the still more noteworthy increase in the number of Mining students. The increase in both of these cases is almost entirely due to the South African College, Cape Town. The increase in the senior matriculation class is of course not altogether a matter for con gratulation: it arises at the Victoria College, Stellenbosch, which this year reports 53 pupils as against 29 of last year.

The preparations reported a year ago for the institution at Kimberley of an advanced branch of the School of Mines were sufficiently complete in July to enable work to be begun. Early in the year Professor Lawn of the London School of Mines was appointed to take charge, and a considerable amount of valuable apparatus was selected by him for class use. It was judged prudent to hire temporary huildings until the wants of the school should become better known; but now that the preparatory classes in Cape Town seem to be well established, the question of proper class-rooms and suitable boarding accommodation for students will have to be seriously considered.

## XII.-Finance.

Apportionment of Education Vote.-For the latest financial year that can be dealt with, viz., the year ending 30th June, 1896, the total expenditure was $£ 197,60815$ s. 4d., this being apportioned as follows :-

| A. Office ... | $\ldots$ | $\ldots$ | $£ 4,775$ | 10 | 0 |
| :--- | :---: | :---: | ---: | ---: | ---: |
| B. Inspectorate $\ldots$ | $\ldots$ | 13,744 | 1 | 6 |  |
| C. Higher Education | $\ldots$ | 10,600 | 5 | 0 |  |
| D. Training of Teachers | $\ldots$ | 6 | 6,784 | 3 | 1 |
| E. Schools | $\ldots$ | $\cdots$ | 161,704 | 15 | 9 |
|  |  |  |  |  |  |
|  | Totall | $\ldots$ | $£ 197,608$ | 15 | 4. |

All these items show an increase on the expenditure of the preceding year the greatest relative increase being in the case of D (Training of Teachers). The following are the percentages for the two years ;-

|  | Year ending |  |  | 30th June. |
| :--- | :---: | ---: | :---: | :---: |
|  |  |  | 1895. | 1896. |
| E. Schools | $\ldots$ | $\ldots$ | $82 \cdot 85$ | $81 \cdot 83$ |
| B. Inspection $\ldots$ | $\ldots$ | $7 \cdot 14$ | $5 \cdot 95$ |  |
| C. Higher Education | $\ldots$ | $5 \cdot 01$ | $5 \cdot 36$ |  |
| D. Training of Teachers | $\ldots$ | $2 \cdot 49$ | 3.43 |  |
| A. Administration | $\ldots$ | $2 \cdot 49$ | $2 \cdot 41$. |  |

Total Cost to Government per Pupil.-From the foregoing it will be seen that for the year ending 30th June, 1896, the school system of the Colony cost $£ 187.00 \mathrm{~s}^{\prime} 10 \mathrm{~s}$. 4 d ., and as the average number of pupils in attendance for the same period was 83,108 , the year's cost per pupil to the Government was $£ 2.5 \mathrm{~s} .0 \mathrm{~d}$. This is slightly in excess of what it was in the preceding financial year, the figures for three consecutive years being:-

| Year. |  | Total Cost. |  | Average Attendance. | Cost per Pupil. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1893-94$ | $\ldots$ | $£ 167,225$ | 6 | 9 | 69,880 | $£ 2$ | 7 |
| 10 |  |  |  |  |  |  |  |
| $1894-95$ | $\ldots$ | $£ 172,-27$ | 3 | 9 | 77,500 | $£ 2$ | 4 |
| $1895-96$ | $\ldots$ | $£ 187,008$ | 10 | 4 | 83,108 | $£ 2$ | 5 |

number of school libraries, an increase in the number of properly equipped school-rooms, and a marked increase in the number of pupils being taught such subjects as handiwork, music and drill.

On the whole, therefore, the signs are favourable, and there is considerable cause for satisfaction. The only regret-reasonable or unreasouablearises 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. 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 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.

I have the honour to be,

> Sir,

Your obedient Servant,

## THOMAS MUIR,

Superintendent-General of Education.

## ANNEXURE I.

$\qquad$

INSPECTORS' REPOR'TS

TO THE

SUPERINTENDENT - GENERAL.

## 1.-Inspector Bartmann's Report.

## INDEX TO REPORTS.


[Circuit :-Bredasdorp, Caledon, Stellenbosch, and Swellendam.]
Sir,-I have the honour to submit to you my Annual Report for the year 1896.

> Supply of Schools.

During the year 144 schools were inspected, and of these, three for the first time in Stellenbosch, nine in Caledon (including a re-established one), five in Bredasdorp, and nine in Swellendam (including three re-established ones). It is pleasing to report that the number of schools closed during the current year has been comparatively small. The only school that caused some trouble and anxiety was the Second Class Public School at Swellendam. For a considerable time the school had been in a languishing condition, the reason apparently being that the public had not sufficient confidence in the committee, which was certainly not a representative body. Eventually, owing to lack of support, it was decided to close the school. Thanks to the ssistance of the Rev. J. C. Truter of Montagu, a sufficient guarantee has recently been do re-establis the school from the commencement
With other schools little difficulty was experienced. Sohool committees have een brougnt in closer contact with teachers and school difficulties. This I look upon as a matter of vital importance, so far as educational prosperity is concerned.

Results of Inspection.
After inspection the pupils were distributed into Standards as follows :-

| Division, |  |  |  |  |  |  | $\begin{aligned} & \text { B } \\ & \text { oun } \\ & \text { ت̈y } \\ & \text { in } \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stellenbosch | 1,718 | 1,491 | 668 | 166 | 214 | 146 | 81 | 66 | 37 | 19 | 57 | 37 |
| Caledon.. | 1,721 | 1,490 | 724 | 276 | 226 | 150 | 56 | 34 | 13 | - | . | 4 |
| Bredasdorp | 1.016 | 844 | 472 | 130 | 108 | 88 | 28 | 11 | 4 |  |  | 3 |
| Swellendam | 1,233 | 1,077 | 480 | 152 | 166 | 118 | '8 | 44 | 21 | 2 | 1 | 15 |

The percentage of pupils present at inspection was :-Stellenbosch, 87; Caledon, 87 ; Bredasdorp, 83 ; Swellondam, 86. The corresponding figures for 1895 were 72 , $80,72,83$. It will thus be seen that there is a considerable numerical increase for 1896. Probably also we may conclude from this that the general attendance in 1896 has been better than in 1895.
Annual Progress of Pupils.-Of the 4,902 pupils present at inspection this year, 2,073 were aiso present last year, and of these 1,102 have advanced a Standard.
[G. $10-97$.

The following table exhibits for 1895 and for 1896 the percentage of children in the lifferent classes of schools who have reached higher Standards :-

| Division. |  |  | A. r. |  | A . I . |  | A. III. |  | P.F. |  | Poor. |  | B. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1895 | 1896 | 1895 | 1896 | 1895 | 1896 | 189 | 1896 | 1895 | 51896 | 1895 | 1896 |
| Stellenbosch |  | . | 72 | 89 | 67 | 7. | 47 | 80 | 69 | 52 | .. |  | 28 | 59 |
| Caledon.. | .. | . | 74 | 90 | 84 |  | 51 | 74 | 45 | 47 |  | 100 | 37 | 52 |
| Bredasdorp | $\cdots$ | . |  |  | 67 | 68 | 48 | 61 | 54 | 69 | 78 | 85 | 23 | 50 |
| Swellendam | . | .. | 63 | 88 | 74 | 80 | 83 | 79 | 69 | 76 | 50 | 65 | 29 | 76 |

It is thus evident that the progress this year is far in advance of what it was last year-a convincing proof that the properly graduated programme of work formulated year-a convincing proof that the properly graduated programme of work formulated
by the Education Department has been better grasped and taught than in former years.

School Buildings, Furniture, \&c
Although last year's Report, dealing with the subject of new school buildings, indicated phenomenal results, and less was therefore to be expected this year, I have pleasure in stating that the good work continues. Honourable mention must be made of the excellent building erected by the managers of the Publie School at Buffeljagt enterprise and zeal of the managers.

More might have been done in

## Subjects of Instruction.

Arithmetic and writing were singled out in my last Report as subjects which were eminently unsatisfactory. As regards the former there has been some change for the better, while the latter has markedly improved by the introduction in several schools Of the so-called Civil Service system. All the teachers who attended the Caledon Vacation Course were taught this system, and most of these again have introduced it into their own schools. Even those who have not been following the method have at manner as other subjects. I am much indebted to Mr. Ramage of the Stellenbosch Gymnasium for his ready assistance in connection with this. He willingly gave extra time during the Caledon Course to make the teachers thoroughly acquainted with the system, and more recently at Stellenbosch collected a large number of pupil teachern from the Rhenish and Bloemhof Schools with the same good object in view.

Teachers.
Qualifications.-The following table exhibits the number of teachers employed in the different divisions of my circuit and their qualifications:-

| Division. | $\stackrel{\dot{\Xi}}{\stackrel{\pi}{z}}$ |  | $\begin{aligned} & \dot{0} \\ & \dot{W} \\ & \dot{0} \\ & \dot{0} \\ & \dot{4} \\ & \dot{x} \end{aligned}$ | $\dot{\varphi}$ |  |  | $\underset{\sim}{\dot{H}}$ | $\begin{aligned} & \text { 昌 } \\ & \text { - } \end{aligned}$ |  |  |  |  |  |  | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stellenbosch . | 19 | 39 | 3 | 1 | 1 | ${ }^{3}$ | 3 | 1.5 |  | 2 | 1 | 3 |  |  |  |
| Caledon | 14 | 57 | .. | . | . | . | 3 | 16 | 2 |  | . | . | 21 | 50 | 71 |
| Bredasdorp .. | 11 | 35 | . |  |  |  | 1 | 7 | .. | 1 |  | . | 9 | 37 | 46 |
| Swellendam | 7 | 56 | $\ldots$ | 2 | . | 1 | 1 | 24 | $\ldots$ | 1 | . | $\ldots$ | 29 | 34 | 63 |
| 1896 | 51 | 187 | 3 | 3 | 1 | 4 | 8 | 62 | 4 | 4 | 1 | 3 | 93 | 145 | 238 |
| ( 1895 | 54 | 165 | 2 | 3 | 3 | 5 | 6 | 38 | 9 | 5 | 1 | 5 | 77 | 140 | 217 |

It is gratifying to note that the number of teachers possessing Third Class Teachers' Certificates has greatly increased.

Vacation Lectures for Teachers.
During the winter vacation a course of training for teschers was held at Caledois. It is hardly necessary to repeat here that the course was a very successful one. I have almost daily seen the results of the work done, and I can only express the hope that other places will copy the example of Caledon by providing free board and lodging to teachers anxious to improve themselves. If this were done, vacation courses could be organized for almost every village of importance in the Colony. Once again I must thank the Caledon people for their generosity, and for the interest manifested by them in the work.

The School System.
Prirate Farm Schools.-These schools are beginning to do good work, and I am happy to say that teachers are now better paid than before, and that I have not found Mixed White and Coloureed Schools.-I have kept a single instance this year. admit the two races of children, and I Thave kept careful note of thools which respective numbers of white and coloured children enrolled.

I have spared no trouble to explain to managers, especially of Mission Schools, the desirability of separating the two classes of children, and still I have found superintendents of Church Schools doing their atmost to draw white children to their schools, although Government has made provision for their education in Public Schools or elsewhere.

## Concluding Remarks

Five years ago my eircuit embraced Stellenbosch, Caledon, Bredasdorp, Swellendam, Robertson, Ladismith, and Riversdale ; to-day, owing to the large increase of schools, only the first four remain. This is sufficient evidence of educational activity schools, only the first four remain. This is sufficient evidence of educational activity
and progress. It is also gratifying to me personally, in as much as I find that my and progress. It is also gratifying to me personally, in as much as I find that my efforts to establish schools bave not been without reward. With less purely inspection
work on my hands this vear I found time on one or two oceasions to visit localities hat require schools, with the result that at least three new applications for aid will be made before long.

In taking leave of the work I have done to the best of my ability for five years, I beg to express my appreciation of the assistance you have offered me from time to time. I can confidently assert that the zeal, interest, and ability displayed in the arduous duties you have to perform are already appreciated by the general public, and will be honourably thought of by coming generations when once education shall have reached the length and breadth of this land, and ignorance and prejudice have been dispelled.

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

Stellenbosch, 30th December, 1896.


## 2.-Acting-Inspector Bennie's Report.

[Circuit:-Barkly East, Glen Grey, Herschel, Elliot, Engcobo, Maclear, St. Mark's, and Xalanga.]
Sir,-I have the honour to submit my Report for the year 1896.
At the beginning of the year the Division of Herschel was added to my circuit. Consequently the year has been taken up entirely with inspections, and no time has been allowed for intermediate visits without notice, which are calculated to do much wo in an adjoining one; of these 29 were inspected for the first time. I was unable to reach six schools in the Barkly East Division, started since my annual visit to the district. Otherwise all the schools in the circuit have been inspected this year.

Supply of Schools.-I regret to have to report very little improvement in the supply of schools in my circuit. This is due to the poverty and distress consequent upon a succession of bad seasons. The schools in operation during the September quarter of the year are distributed as follows :-

| Division. |  |  | A.iI. | A.III. | P.F. | Poor. | E. | B. | O.r. | C. | Tutal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barkly East | . | . | 1 | 11 | 7 | . |  |  |  |  | 19 |
| Glen Grey | . | . | 1 | 1 | .. | .. | . | 20 |  | 2 | 24 |
| Herschel | . | . | . . |  |  |  | $\therefore$ | 24 | 1 | 2 | 27 |
| Elliot | . | . | . | 7 | 3 | 8 | . | $\ldots$ |  | 2 | 20 |
| Engcobo | . | .. | . | 1 |  |  | $\because$ | $\ldots$ | 1 | 28 | 30 |
| Maclear | . | . | . | 2 | 3 | 1 | .. | .. | . | ; | 11 |
| St. Mark's | . | . | , | 1 | 1 |  | $\ldots$ | .. | . | 22 | $\because 4$ |
| Xalanga | . | . | 1 | .. | 2 | 1 | 1 | . | . | 21 | 26 |
| Total | $\ldots$ | . | 3 | 23 | 16 | 10 | 1 | 44 | 2 | 82 | 181 |

In the year ending September 30th, 1896, 25 new schools were opened, and by the separation of the practising schools at Bensonvale and Clarkebury from the training schools, two more were added to Order C. In the same time 18 schools were closed. The classified figures are:-

|  | A.in. | A.III. | P.F. | Poor. | E. | 1. | C.ı. | (1) | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Opened . | . | 5 | 7 | 3 | $\ldots$ | 2 | . | 8 | 25 |
| Closed . | . . | 6 | 5 | 3 | $\therefore$ | 4 | . . | . . | 18 |
| Increase | . | -1 | 2 | $\ldots$ | . . | -2 | . | 8 | 7 |

Taken individually, three districts show an increase, viz.: Engcobo, 6; and Elliot and Barkly East 2 each; two show decrease, viz: Glen Grey 2, and Herschel 1. The other districts preserve their numbers unchanged; in fact, in St. Mark's and Xalanga no schools have been opened and none closed during the year.
This small increase- $3 \cdot 9$ per cent. as against 18 per cent. last year-is not encouraging, though the chief reason for it is not far to seek

In the majority of cases, schools have been closed through the departure of the teacher and delay in getting another, and in others through the removal of families to other parts. But six of the closed schools are to my knowledge likely to be re-opened shortly; the difficulty is generally to get a suitable teacher.
[G. $10-97.7$

Enrolment and Attendance.-In my Report for last year I referred to the irregularity of the attendance, and wrote, "The agricultural prospect makes it likely that the attendance next year will be little better." That this remark has been more than verified will be seen from the figures given below. The first table shows the numbers enrolled during the third quarter of 1895 and 1896, the second table, the average attendance and the proportion of attendance to enrolment for the same quarters.

| Divisos. | 1896. |  |  | 1595. |  |  | Increase. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 듕 |  |  | - | $\begin{array}{\|l\|l} \hline \text { 品 } \end{array}$ |  | 咢 |  |
| Barkly East | 376 |  | 376 | 395 |  | 395 | -19 |  | -19 | -5.1 |
| Glen Grey. . | 124 | 1,384 | 1,508 | 146 | 1,355 | 1,501 | -22 | 29 | 7 | 0.5 |
| Herschel $\therefore$ | 2 | 1,497 | 1,499 | 4 | 1,457 | 1,461 | -2 | 40 | 38 | $2 \cdot 6$ |
| Elliot | 218 | ${ }^{67}$ |  |  | 1,318 | 1,783 | -37 | 200 | 163 | $9 \cdot 1$ |
| Xalanga | 110 | 1,451 | 1,561 | $\}^{465}$ | 1,318 | 1,183 | -3\% | 200 | 16. | 1 |
| Engeobo | 35 | 1,866 | 1,901 | 39 | 1,649 | 1,688 | -5 | 217 | 212 | $12 \cdot 6$ |
| Maclear | 126 | 132 | 258 | 138 | 117 | 255 | -12 | 15 | 3 | 1.2 |
| St. Mark's. . | 28 | 1,220 | 1,248 | 29 | 1,282 | 1,311 | -1 | -62 | -63 | $-4 \cdot 8$ |
| Total | 1,119 | 7,617 | 8,736 | 1,216 | 7,178 | 8,394 | -98 | 439 | 341 | $4 \cdot 1$ |



These figures are even less satisfactory than those relating to the supply of schools. From the first table it will be seen that there was a decrease in every district of white hildren enrolled in Government aided schools, and in St. Mark's of coloured children as well. There were 8 per cent. fewer white children on the roll, and only 6 per cent. reat a differeree bomen than coloured schools, in favour of the coloured The sonclusion to leat, or wrom this fact is either that the natives are more willing to make a sacrifice, or that their schools are worked upon a better system.
As regards average attendance, there is a decrease in total numbers in three districts, and decrease in the percentage of attendance on enrolment in all districts but two, pointing to greater irregularity of attendance. Last year, on the other hand, there was an increase of 25 per cent. in the enrolment and 22 per cent. in the attend-
ance. One cannot wonder, however, at this falling off, after going through the country and seeing how much real distress there is. I have inspected a school where neither the teacher nor the bulk of the pupils had had food that morning, and the circumstances of these people were not worse than those of most in that part. Tke attendance is likely to become still worse until the new crops are reaped. Whole families have removed to other districts from St. Mark's and Engcobo in searoh of food, and numbers of young men and women who were attending school last year have left home to seek work.

Results of Inspection - The following are the results of the year's inspections for the whole circuit ; the percentages for last year are given for comparison :-

|  | $\begin{aligned} & \text { वें } \\ & \text { वे } \\ & \text { an } \end{aligned}$ |  |  | Standard |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | I. | II. | III | IV. | V. | VI. | VII. |  |  |  |
| Total No. | 8,238 | $\begin{gathered} 7,068 \\ 100 \cdot 00 \end{gathered}$ | $\begin{aligned} & 3,661 \\ & 51 \cdot 80 \end{aligned}$ | $\begin{aligned} & 1,302 \\ & 18442 \\ & 191 \end{aligned}$ | $\begin{aligned} & 1,137 \\ & 16 \cdot 08 \\ & 16 \cdot 6 \end{aligned}$ | $\begin{array}{l\|l\|} 7 & 621 \\ 8 & 8 \cdot 78 \\ 9 \cdot 4 \end{array}$ | $\left\{\begin{array}{l} 291 \\ 4 \cdot 12 \\ 3 \cdot 6 \end{array}\right.$ | 380040.8 | $\begin{gathered} 9 \\ 0 \cdot 13 \end{gathered}$ | $\begin{gathered} 4 \\ 0 \cdot 06 \\ 0 \cdot 1 \end{gathered}$ | $\left[\begin{array}{c} 5 \\ 0.07 \\ 0.0 \end{array}\right.$ |  | $\bigcirc$ |
| Percentage |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Percentage, 1895 |  |  |  |  |  |  |  |  | $0 \cdot 3$ |  |  |  |  |

As compared with last year there is a slight lowering of standard, the percentage below standard being larger this year, and in Standard III. and above, smaller This is not indicative of a lower quality of work. The leaving of the older pupils referred to in the last paragraph has much to do with it. And this year all inspections have been conducted strictly according to the new Standards, which native teachers find rather more difficult to prepare for than the old. I append a detailed table of results, according to classes of Schools.

| Standard. | Number. |  |  |  |  |  | Percentage. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ait. | AIII. | P F | Poor | B. | C. | AII. | AIII | P.F. | Poor. | B. | C. |
| Ex-Standard | 5 |  |  |  |  |  | $3 \cdot 5$ |  |  |  |  |  |
| VII... | 3 | 1 |  |  |  |  | $2 \cdot 1$ | 03 |  |  |  |  |
| VI... | 4 | 4 | + |  |  |  | 2.8 | $1 \cdot 1$ | $0 \dot{8}$ |  |  |  |
| V.. | 11 | 8 | 4 | 4 | 3 | 8 | 7.7 | $2 \cdot 2$ | $3 \cdot 3$ | 1.8 | 0 j | $0 \cdot 2$ |
| IV... | 24 | 46 | 14 | 6 | 45 | 156 | 16.8 | 12.5 | 11.5 | $2 \cdot 8$ | $2 \cdot 1$ | $3 \cdot 9$ |
| III... | 22 | 53 | 16 | 27 | 172 | 331 | $15 \cdot 4$ | $14 \cdot 4$ | $13 \cdot 1$ | $12 \cdot 4$ | 79 | 8.2 |
| II.. . | 29 | 78 | 20 | 45 | 352 | 613 | $20 \cdot 2$ | 21.2 | $16 \cdot 4$ | $20 \cdot 6$ | $16 \cdot 1$ | $15 \%$ |
| I.. . | 20 | 77 | 32 | 44 | $40 n$ | 729 | $14 \cdot 0$ | $20 \cdot 9$ | $26 \cdot 2$ | $20 \cdot 2$ | $18 \cdot 3$ | $18 \cdot 1$ |
| Below | 25 | 101 | 35 | 92 | 1,212 | 2,196 | 17.5 | $27 \cdot 4$ | 28.7 | $42 \cdot 2$ | 55.5 | $54 \cdot 4$ |

Annual Progress.-Of 176 schools inspected during the year, 29 were inspected for the first time, and in three others the record of the previous inspection was unobtainable. In the 144 schools remaining, 2,678 pupils of those presented for the Standards had been present at the inspection before; 1,335 of these passed into a higher Standard, 1,294 remained in the same, and 49 fell into a lower. The percentages for white and coloured, respectively and collectively, are-

|  |  |  | Higher <br> Standard. | Same <br> Standard. | Lower <br> Standard. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| White. | $\ldots$ | $\ldots$ | 630 | $35 \cdot 8$ | $1 \cdot 2$ |
| Coloured | $\ldots$ | . | 47.5 | 50.6 | $1 \cdot 9$ |
| All races | . | .. | $49 \cdot 9$ | 48.3 | $1 \cdot \delta$ |

Unfortunately no comparison can be instituted with the corresponding results last year, since those who were present at last year's inspection, but are still in the sub[G. $10-97$.

Standards, have been excluded for the first time. The number of these in some schools is unduly large. In m st Mission Schools the section below Standard I. makes the least satisfactory progress. Cases have come to my notice in which pupils have been at school for three, four and five years without passing the First Standard. The causes of this state of things are the bad attendance of the younger pupils, neglect of the parents to supply them with the necessary books and slates, and last, but by means least, the common but absurd attempts to teach the alphabet and reading the
rote. In some schools the teachers negleot this department, and all the teaching the infants get would appear to be from one of the pupils.
School Buildings and Furnitme.-To give some inea of the state of school accommodation in my circuit, I have taken Barkly East as an example for white schools and Glen Grey for native. In Barkly East, of 16 schocls inspected, seven were held in more or less satisfactorv buildings, three in buildings fair, but too smal three in places decidedly poor, and three in sleeping rooms. In Glen Grey 24 native chools were hinge but good as orer In both Native Training Schools in this circuit there is great need for increased accommodation

New school-rooms have been completed with the help of Government loans at Rhodes and Elliot. On the same system a school-room is being erected for the Engrobo Public School, and a school-room with master's residence for the Cala Second Class Public School. Two other schools will begin the ereetion of new buildings as soon as aid can be obtained.

Furniture shows no improvement, being frequently insufficient or unsatisfactory.
Subjects of Instruction.-Little new can be reported regarding the subjects of instruction. Teachers are becoming better acquainted with the sabjects introduced into the school course for the first time last year, and it is satisfactory to observe in some cases how well suggestions for the improved teacaing of these have been acted
upon. Unfortunately the cases are not in the majority.
Recitation.-While the pieces presented for Dictation are usually well memorized, they are frequently ill-chosen, being above the comprehension of the pupils, and only a hazy idea of the meaning is got. Toolittle attention is also paid to correct pronunciation and clearness A well known piece in the First Standard is often rendered "Mar had at the end of a line.

Writing-Though copy books are now used in all the Standards, there is not as yet any improvement generally in writing. The practice still largely obtains of leaving olasses to write their copy books without any supervision, and the amount done in the year is at times absurdly small. Want of proper furniture is also a great hindrance. I could mention more than one sohool where, in the absence of any desks. the pupils kneel on the floor to write, and rest their books on the banks of clay which do duty for seats. Add to this the fact that they have little light but
through the door, and one cannot blame teacher or pupil for bad writing

Geography in Standards II. and III, and Grammar in Standard III, both of which test the teacher's ability to teach intelligently, are sometimes very wall got up. But there are still those who begin Grammar for Standard III. with orthography, etymology, and syntax, and make their pupils toil on by rote through diphthongs and polysyllables to the definition of the interjection. The analysis of Standards IV. and V . is generally disappointing in its want of thoroughness.

Composition is a subject which most find very difficult to teach; it cannot be memorized-though I had found pupils whose memory had been so well trained that they could reproduce a short story, read twice over, almost word for word. At the same time the subject is so important that too muca time could hardly be given to it. It is seldom taught on a regular system, beginning with the construction of a simple sentence. The result is commonly a long chain of prose, much involved by relatives, and without punctuation. This applies even to English-speaking children in Standard V.

Arithmetic.-The new arithmetical tests bave had the effect of compelling teachers, to give more attention to simple problems as a means of training the pupils' intelligence, and though the improvement in this direction is not marked, it will doubtless go on. In Standard IV. great attention is given to a mechanical rule ike " produe, why failues The a style of is found even in the highest
 tandard In most schools Mental Arithmetic shows improvement, and in some this is marked.

Sewing.-The requirements of the Sewing Standards were not insisted on last year, but this year I expected always to find at least some attempt to meet them. It was disappointing to see in how many cases the teacher of sewing had been allowed to go on with the old system of keeping the children at endless patchwork quilts, and tion themselves in the requirements, but much might be done by colle instruction themselves in the requirements, but much might be done by collecting all of one mission at the central station for this purpose during holiday time. Excellent with Dulcie's Nek Mission had been thoroughly trained in this part of their work, with results highly creditable to those in charge.

Woodwork.-Manual work is taught in the native training or day sehools. Some excellent joints in the first year's Woodwork Course were shown to me at Clarkebury.

Very little work is done in my circuit in subjects beyond the range of the Standards, as pupils who reach this stage are generally sent to one or other of the large Colonial schools

Tenchers.-Exclusive of 18 sewing or trade teachers, there were in the schools inspected this year 252 teachers; of these two had the Cape Second Class Certificate, 56 the Third Class, four the British Privy Council Certificate, and four certificates of teaching from other countries, making a total of 66 , or 26.2 per cent. holding a teacher's certificate ; the corresponding percentage last year was $21 \cdot 5$. Five teachers or 2 per cent., had certificates to show that they had gone through part of the course of training. The remainder, or 71.8 per cent, had no professional certificate of any kind. Four of the teachers were undergraduate
had no certificate, either academic or professional.

On the question of supply and demand, $I$ ean only repeat my remarks in a previous report, that the life and remuneration in most schools of my cireuit are not sufficiently attractive to induce well qualified teachers to take up or to remain in these positions. Often a teacher of poor qualifications has to be tolerated, simply because the people could not give a trained man what he would expect, and the former can at least teach reading and writing to children who would otherwise grow up illiterate. The obviou remedy for this state of things would be to make teacherships more attractive by increasing the salaries attached to them and securing the occupants against injustice.

Pupil Teachers.-During the year 103 pupil teachers and candidates for the Third Class Certificate were examined by me in the practical part of the syllabus; 53 of these belonged to the first year, 35 to the second, and 15 to the final examination. The Native Training Schools at Bensonvale and Clarkebury sent in 91, Public School five, a Private School two, and five were teachers of Mission Schools who wished to

General Remarks.-As regards country, public, and private farm schools, I would emphasize what I wrote last year, aud express the hope that it will not be long before some new system is introduced under which these schools will come under the manage ment of a responsible and intelligent body, instead of a few individuals. A teache starting work with enthusiasm is sure to receive a series of checks before long, from opinion is worth more than the teacher's, and in fact infallible And to leep hi position the teacher must frequently act a arainst his own judgment. In to keep hi the parents, taking a dislike to the teacher, and wishing to avoid givino the usual notice to leave, removed their children withont reason eriven, and so giving the usual Whether the teacher secured the legal satisfaction she was entitled to from the guarantors, I have not yet heard.

Poor Schools, as was to be expected, are struggling to exist just now. A fall in the attendance has lead to a reduction in the salary of the teacher in some cases Under these circumstances, where there are two or three schools at distances of three or four miles apart, education would be best served by centralizing for the higher Standards, i.e., that the central school be strengthened to enable a competent teacher to be retained, while the others should act as feeders, under assistant teachers, where young children living at a distance could begin their education. I hope to have this change effected eventually at Gubenxa and Mbokotwa; along with it will have to go various schools. In the Elliot and Xalanga districts, the energy of the Rev. J. C du Piessis of Elliot in the cause of education for poor whites, as well as for other sections of the community, deserves acknowledgment.

Mission Schools.-Had circumstances been better, I believe that Mission Schools would this year have shown a large increase in numbers. Where the distress is not as yet acute, I found at inspection cases of very satisfactory growth. And it is pleasing to note in such a district as Engcobo a growing interest taking the place of indifference an increase to education. The proof of this is the steady increase this district show supply of schools and the number of pupils attending them. Speaking generally, however, the present is a very anxious time for the missionary superintendents of these schools.

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

Alice, 24th December, 1896.

## 3.-Inspector Brice's Report.

[Circuit: Barkly West, Gordonia, Hay, Herbert, Hopetowy, Kenhardt, Kimberley, Mafeking, Preiska, Vryburg.]
$\mathrm{S}_{\text {Ir, }}$, I have the honour to submit my Report for 1895.
In my last Annual Report I treated chiefly on the state of education in the Districts of Kimberley, Barkly West, Hay, Herbert, and Hopetown, inasmuch as those districts have been twice inspected by me, and less fully I gave details of the work in the Districts of Steynsburg, Middelburg, Hanover, Colesberg, and Philipstown, which districts I had visited only once.

I shall now adopt a similar course, as in consequence of changes in the circuit rendered necessary by the annexation of British Bechuanaland and Pondoland, these latter five districts were taken from my circuit, and Preiska, Gordonia, Kenhardt, Vryburg, and Mafeking added in their stead

These changes took effect from last Easter, at which time I had already inspected the Districts of Steynsburg and Middelburg, one school in Colesberg, and four in Hanover. Since that time, with the exception of five schools-three inspected by
substitutes and two not yet reached-I have inspected all the the circuit, and I will now cive details not only of this worl, but also of accomplished before the change.
Supply of Schools, Enrolment, \&.c.-In the five districts, which have remained
to me unchanged since last year, the following tables will show for 1895 ave remained number of schools actually in existence at the time of inspection, the enrolment, the number of children present, and the classification into Standards, and also a comparison in totals with the results of 1894 :-

| 1895. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kimberlev | 18 | 1226 | 1024 | 343 | 137 | 186 | 143 | 123 | 48 | 38 | 6 |
| Barkly West | 9 | 292 | 252 | 115 | 52 | 48 | 18 | 16 | 3 |  | . |
| Hay | 4 | 95 | 89 | 25 | 15 | 26 | 12 | 9 | 2 |  |  |
| Herbert | 5 | 87 | 83 | 25 | 10 | 24 | 14 | 10 |  |  |  |
| Hope Town | 11 | 179 | 160 | 39 | 41 | 19 | 19 | 25 | 8 | 9 |  |
| Totals | 47 | 1879 | 1608 | 547 | 255 | 303 | 206 | 183 | 61 | 47 | 6 |
| 1896. |  |  |  |  |  |  |  |  |  |  |  |
| Kimberley | 18 | 1325 | 1204 | 460 | 157 | 181 | 151 | 147 | 73 | 26 | 9 |
| Barkly West* | 8 | 332 | 292 | 128 | 56 | 53 | 25 | 22 | 8 |  | . |
| Hay* . . | 3 | 108 | 104 | 27 | 19 | 19. | 17 | 18 | 2 | 2 |  |
| Herbert . . | 6 | 165 | 146 | 43 | 26 | 30 | 19 | 21 | 7 |  |  |
| Hope Town | 11 | 174 | 166 | 44 | 40 | 24 | 17 | 20 | 16 | J | $\ldots$ |
| Totals | 46 | 2104 | 1912 | 702 | 298 | 307 | 229 | 228 | 106 | 33 | 9 |
| The corresponding totals for 1894 were | 34 | 1518 | 1352 | 363 | 260 | 258 | 235 | 137 | 52 | 35 | 12 |

* One Private Farm School in the Barkly West District, and one small Public School in the Hay
District have not yet been inspected; these being included, the total would be 48 , instead of 46 . [G. 10-'97.]

Schools with practically all．Coloured Chilidren．

| 1895. |  |  |  |  |  |  | B ت ت 馬 On |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kimberley | 13 | 1439 | 1032 | 584 | 168 | 150 | 80 | 49 | 1 | $\ldots$ | ．． |
| Barkly West |  | 401 | 291 | 230 | 44 | 13 | 4 | ．． | ．． | $\ldots$ | $\ldots$ |
| Hay ．． | 1 | 29 | 29 | 15 | 8 | 6 | ．． | $\cdots$ | ． | $\cdots$ | $\ldots$ |
| Herbert | 1 | 35 | 33 | 27 | 6 |  | ， | ．． | ． | $\cdots$ | $\ldots$ |
| Hope Town | 1 | 26 | 25 | 17 | 4 | 2 | 2 | ． | $\ldots$ | $\ldots$ | $\cdots$ |
| Totals | 23 | 1930 | 1410 | 873 | 230 | 171 | 86 | 49 | 1 | ． | ． |
| 1896. |  |  |  |  |  |  |  |  |  |  |  |
| Kimberley | 13 | 1388 | 1160 | 687 | 187 | 133 | 93 | 50 | 10 | ． | ． |
| Barkly West | 9 | 436 | 321 | 251 | 39 | 26 | 4 | 1 | ．． | $\ldots$ |  |
| Hay ．． | ， |  | 4 | $\cdots$ | $\dot{8}$ | 5 | $\ldots$ | ． | $\cdots$ |  |  |
| Herbert ．． | 1 | 51 | 44 | 31 | 8 | 5 | $\cdots$ | 1 | $\cdots$ |  |  |
| Hope Town | 2 | 77 | 58 | 48 | 6 | 3 | ． | 1 |  |  |  |
| Totals | 25 | 1952 | 1583 | 1017 | 240 | 167 | 97 | 52 | 10 |  | $\ldots$ |
| Totals for all | 54 |  |  | 1129 | 486 | 406 | 328 | 173 | 52 | 35 | 12 |
| schools， Whiteand Wen | 70 | 3809 | 3018 | 1420 | 485 | 474 | 292 | 232 | 62 | 47 | 6 |
| Coloured． 1896 | 71 | 4056 | 3495 | 1719 | 538 | 474 | 326 | 380 | 116 | 38 | 9 |

In my last Annual Report I stated with regard to these five distriots that＂these results in themselves are satisfactory，and from recent applications for grants for new schools I have reason to hope that the rate of progress will be maintained during the coming year．Still，while satisfactory as a whole，a very slight investigation will show coming year．Still，while satisfactory as a whe press referred to is only in the Districts of Kimberley，Barkly West，and Hope Town，and that Hay and Herbert are practically stationary，＂and now that 1896 has passed away I am thankful，not that the rate of progress has been maintained，but that there is an increase in the enrolment and attendance to report，for all these districts have been affected by the rinderpest－Kimberley，Barkly West，Herbert，and Hav directly，and Hope Town indirectly－and I have personal knowledge that in many cases the schools have been kept going in face of great difficulties．I am particularly pleased with the marked improvement in the enrolment and attendance in the Herbert District；this is owing to the establishment
Douglas，places hitherto much neglected．

In the remaining five districts of my present circuit the results of inspection are as follows ：－

| White． |  |  |  | Below Standard． |  |  |  |  |  |  | $\begin{aligned} & \text { 㟔 } \\ & \text { 范 } \\ & \text { 雼 } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prieska | 9 | 177 | 161 | 66 | 37 | 34 | 7 | 14 | 3 | $\cdots$ |  |
| Kenhardt．． | 4 | 81 | 75 | 53 | 19 | 2 | 1 | ． | $\cdots$ | $\cdots$ |  |
| Gordonia | 1 | 27 | 2 | 14 | 9 | 3 |  |  |  |  |  |
| Vryburg | 6 | 226 | 189 | 74 | 33 | 32 | 28 | 7 | 8 | 3 | 4 |
| Mafeking ． | 2 | 91 | 75 | 43 | 12 | 7 | 9 | 3 | 1 | ． |  |
| Totals | 22 | $60 \%$ | 526 | 250 | 110 | 78 | 45 | 24 | 12 | 3 | 4 |
| Coloured |  |  |  |  |  |  |  |  |  |  |  |
| Prieska ．． | ， |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ． | $\cdots$ |  |
| Kenhardt．． | 1 | 43 | 40 | 40 |  |  | ． | $\ldots$ | $\ldots$ | $\cdots$ |  |
| Gordonia ． | 2 | 166 | 140 | 125 | 8 | 7 | $\ldots$ | $\ldots$ | $\cdots$ | ． |  |
| Vryburg | 1 | 50 | 41 | 34 | 6 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |  |
| Mafeking | 2 | ； 77 | 131 | 117 | 11 | 3 | ． | ． | ． | ． |  |
| Totals | 6 | 436 | 352 | 36 | 25 | 11 | $\ldots$ | ． | $\ldots$ |  | $\ldots$ |
| White and Colour－ ed combined in foregoing five districts． | 28 | 1038 | 878 | 566 | 135 | 89 | 45 | 24 | 12 | 3 | 4 |
| Entire Circuit． |  |  |  |  |  |  |  |  |  |  |  |
| White | 68 |  |  |  | 40 | 385 | 274 | 252 | 118 | 36 | 13 |
| Coloured | 31 | 2388 | 1935 | 1333 | 265 | 178 | 97 | 52 | 10 |  |  |
| Total | 99 | 5094 | 4373 | 2285 | 675 | 563 | 371 | 304 | 128 | 36 | 13 |

All these districts are very inadequately supplied with schools，and the enrolment and attendance embrace but a small number of the children．For the present，and probably for some time to come，it is almost hopeless to expect much improvement in the Districts of Vryburg and Mafeking，where the ravages of rinderpest have left th majority of the farming population in a very impoverished state，especially those whose flocks perished after the removal of the Rinderpest Commission from Vryburg and who consequently have not only lost their flocks，but also have not received compensation；the case of some of these men，who throughout strongly supported th Government in its endeavours to stamp out the disease，is particularly hard．Th other three districts－Prieska，Kenhardt，and Gordonia－have as yet escaped the pestilence，though they have suffered much from drought．
The foregoing statistics will show that education in these districts，especially in Kenhardt and Gordonia，is in a very poor way，and although a Second Class Schoo particularly in Kenhardt－is very gloomy，and I have little outlook generally－and more here until the fopulation，at present so widely scattered and so nomadic from drough and other causes，becomes more settled by works for the conservation of water and consequent irrigation

The results of the inspection in the Districts of Steynsburg and Middelburg were as follows:-

| 1895. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Steynsburg : White Coloured | 5 1 | 115 38 | 100 33 | $\begin{aligned} & 49 \\ & 12 \end{aligned}$ | 8 7 | $\begin{aligned} & 11 \\ & 10 \end{aligned}$ | 14 4 | 9 | 9 | $\cdots$ | $\cdots$ |
| Middelburg : White Coloured | 19 2 | $\begin{aligned} & 298 \\ & 170 \end{aligned}$ | 285 164 | 60 111 | 41 22 | 63 21 | 48 | 41 3 | 25 | 7 | $\cdots$ |
| Totals | 27 | 621 | $5 \times 2$ | 232 | 78 | 105 | 73 | 53 | 34 | 7 | $\ldots$ |
| 1896. |  |  |  |  |  |  |  |  |  |  |  |
| Steynsburg : White Coloured | 6 | 142 | 138 | 68 | 30 |  | 9 | 7 | 3 | 2 |  |
| Middelburg: White Coloured | 22 | $\begin{aligned} & 353 \\ & 163 \end{aligned}$ | $\begin{aligned} & 339 \\ & 1 \angle 9 \end{aligned}$ | $\begin{array}{r} 102 \\ 68 \end{array}$ | $\begin{aligned} & 50 \\ & 26 \end{aligned}$ | $\begin{aligned} & 54 \\ & 26 \end{aligned}$ | 40 9 | 45 | 33 | 12 | 3 |
| Totals | 30 | 658 | 606 | 238 | 106 | 99 | 58 | 52 | 36 | 14 | 3 |

These results, although not as progressive as one might wish, are fairly satisfactory, and would look much better if the Mission School at Steynsburg, which was in abeyand would look much better if the Mission Schoo

With regard to my inspection in the Districts of Hanover and Colesberg, details are hardly necessary, as Inspector le Roux took over these districts before the work was completed.

Teachers and Pupil-Teachers.-At the inspection of the various schools in the circuit there were 143 teachers, of whom 64, or 44 per cent., were distinguished by either professional or academic certificate. It is very striking how nearly the educa tional attainments of a district may be gauged by the qualifications of the teachers; thus, in Kimberley, the most progressive of my districts, 85 per cent. of the white districts, not one was certificated. Last year I mentioned that in every case where distren "certifieated one," and I am glad to find this desire for qualified teachers becoming very general; still there are a few so-called teachers left who are not only not qualified, but are also of such slight educational attainments as to be abie to impart nothing but the merest rudiments. These are, as a rule, men who have failed in other callings; their sphere of action is remote from towns and railways, where it is difficult, frequently impossible, to obtain qualified lady teachers, because they are always unwilling to be too far from their homes, and male teachers, properly qualified, will not accept such appointments with salaries frequently less than servants' wages; I know several such cases In Bechuanaland and Griqualand West, but particularly in the parts far from the railway, where transport is high and the population so scattered that there is practically no social life, much higher salaries must be paid to induce good teachers to accept appointments, and to remain any length of time. Apart from a general increase in salaries, the only other immediate remedy that suggests itself to me is the eucouragement of pupil-teachers in such places as Kenhardt, Upington, Prieska, Vryburg, and Mafeking; lady teachers trained at any one of these places would accept
local appointments when it would be impossible to get teachers from Cape Town or Wellington; I say lady teachers, because in my circuit no males are being trained; out of some 40 pupil-teachers recently nxamined by me there was not one white male, and only one coloured one.

Buildings.-In the past year the new schools at Campbell and Strydenburg have been completed, and are now being used, and new schools or improvements to buildings are being undertaken at Kimberley, Vryburg, Mafeking, Beaconsfield, Douglas, and Keimoes.

In conclusion I have to heartily thank many gentlemen for their kind co-operation in the work, and their ready help in transport difficulties.

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

## 4.-Inspector Clarke's Report.

[Circuit: Cathcart, Fort Beaufort, Queenstown, Stockenstrom, Victoria East.]
Sir, - I have the honour to present to you my Report for the year 1896
One hundred and forty-three (143) schools have been inspected during the twelve months, but I regret that this year I am unable to say that all have been visited by myself-increase of work and pressure of other circumstances compelled me to employ a substitute in six cases. The continuance of the better understanding with boards and teachers, which was adverted to last year, is evidenced by a substantial increase in one's correspondence, and by constant appeals for help in the selection of teachers and ofher matters. There still are, and no doubt always must be, some stray individuals wnom nothing short of all they ask is likely to satisfy, and whom it would be waste of to be noted a desire to co-operate seek to propitiate. On the whole, however, there is to be noted a desire to co-operate cordially with the Department, or where a difference of opinion exists, a disposition to discuss the points at issue in a friendly and helpful spirt. The increasing mass of detail in the routine sufficient attention to several matters of wider educational importance that have a claim on one's interest.

Supply of Schools.-There is a total increase of about 10 schools in my circuit since this time last year, and it is satisfactory to note that several have been opened in the districts that were mentioned as being insufficiently provided for. It is still a matter for regret that the greed and exclusiveness of some farmers are obstacles to the planting of conveniently situated schools. I have in my mind specially a case in which a number of farmers clamoured for a school in their locality, and yet not one of them would alienate a piece of ground for school purposes, although most of them would no doubt have been most happy to agree to the erection of a school building on their own farm at the public expense. The too frequent change of teacher has much to do with the uncertain duration of many schools, and also with the meagre progress made by the children. There are faults on both sides : sometimes the farmer or the board are quite unfitted to have the control of a school; sometimes the fact that the number of vacancies in schools is enormously in excess of the supply of competent teachers tends to make many teachers unsettled-they know t
yeed have no fear of securing another post
for the 3rd Quarter of 1896, with those for the corresponding periodison of the figures

|  | On Roll. | Average Attendance. | Percentage. |
| :---: | :---: | :---: | :---: |
| Queenstown : |  |  |  |
| 3rd Quarter, 1895 | 2131 | 1634 |  |
| 3rd Quarter, 1896 | 2285 | 1793 | $\begin{array}{r} 76 \cdot 6 \\ 78 \cdot 4 \end{array}$ |
| Stockenstrom : |  |  |  |
| 3rd Quarter, 1895 | 611 | 465 | $76 \cdot 1$ |
| 3 rd Quarter, 1896 | 549 | 394 | $71 \cdot 8$ |
| Victoria East: |  |  |  |
| 3rd Quarter, 1895 | 1867 |  |  |
| 3rd Quarter, 1896 | 1901 | 1403 | $73 \cdot 8$ |
| Catheart: |  |  |  |
| 3rd Quarter, 1895 |  |  |  |
| 3rd Quarter, 1896 | 521 | 461 | $88.5$ |
| Fort Beaufort: |  |  |  |
| 3rd Quarter, 1895 | 1364 | 1044 | $76 \cdot 5$ |
| 3rd Quarter, 1896 | 1371 | 1081 | 78.9 |

[G. 10-'97]

In all the divisions except Stockenstrom it will be seen that there is a satisfactory improvement in the enrolment. In this division and also in Victoria East, where there is a decrease in the attendance, it is in the Native Schools that the falling off has taken
place. Almost all the Native Schools in these districts have been under the control of place. Almost all the Native Schools in these districts have been under the control of the development of the coloured races and the results of such a system seem to show that Native education to the cow Native education to throw such a responsibility on to their shoulder.


Inspection Results.
The comparative results of inspection for the last two years, as shown in the following tables, will probably be found interesting :-

Classification of Pupils into Standards.

1. Alf. Schools.

| Registered |  | Inspection: | St. | I. | II. | III. | IV. | V. | VI. | VII. | St. | fied. |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1895 | 5791 | 4977 | 1789 | 796 | 858 | 696 | 478 | 147 | 26 | 15 | 16 | 156 |
| 1896 | 6148 | 5357 | 1951 | 814 | 846 | 777, | 472 | 144 | 48 | 10 | 29 | 266 |

Percentage of
$\left.\begin{array}{l}\text { total present } \\
\text { in different }\end{array}\right\} \begin{array}{llllllllllll}1895 & \ldots & 35 \cdot 9 & 15 \cdot 9 & 17 \cdot 2 & 13 \cdot 9 & 9 \cdot 6 & 2 \cdot 9 & \cdot 5 & \cdot 3 & \cdot 3 & 3 \cdot 1 \\
1896 & \ldots & 36 \cdot 4 & 15 \cdot 2 & 15 \cdot 8 & 14 \cdot 5 & 8 \cdot 8 & 2 \cdot 6 & \cdot 9 & \cdot 2 & \cdot 5 & 5 \cdot 0\end{array}$
standards.
Percentage in $1895\left\{\begin{array}{c}7 \cdot 1 \text { above Standard IV. } \\
16 \cdot 7 \text { in and above Standard IV } \\
9 \cdot 2 \text { above Standard IV. }\end{array}\right.$
Percentage in $1896\left\{\begin{array}{c}9.2 \text { above Standard IV. } \\
18.0 \text { in and above Standard IV }\end{array}\right.$
2. (a) First and Second Class Schools


Inspector Clarke's Report
(b) Third Class and Poor Schools

| (b) Third Class and Poor Schools. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Below St. | St. I. | $\begin{aligned} & \text { St. } \\ & \text { II. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { III. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { IV. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { V. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { VI. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { VII. } \end{aligned}$ | $\begin{aligned} & \text { Ex. } \\ & \text { St. } \end{aligned}$ | Unclassified. |
| 1895 | 161 | 84 | 72 | 86 | 24 | 7 |  | .. |  | . . |
| 1896 | 220 | 119 | 115 | 115 | 51 | 13 | 1 | . | . | $\ldots$ |
| Percentage- |  |  |  |  |  |  |  |  |  |  |
| 1895 | 37.0 | $19 \cdot 3$ | 165 | $19 \cdot 7$ | $5 \cdot 5$ | $1 \cdot 6$ |  |  |  |  |
| 1896 | 34.7 | $18 \cdot$ ¢ | $18 \cdot 1$ | 18.1 | 8.0 | $2 \cdot 0$ | 2 |  |  | . |

Percentage in $1895\left\{\begin{array}{l}1 \cdot 6 \text { above Standard IV. } \\ 7 \cdot 1 \text { in and above Standard IV }\end{array}\right.$
Percentage in $1896\left\{\begin{array}{r}2 \cdot 2 \text { above Standard IV } \\ 10 \cdot 2 \text { in and }\end{array}\right.$

| Below | St. | St. | St. | St. | St. | St. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| st. | I. | II. | III. | IV. | V. | VI. |
| 64 | 71 | 69 | 69 | 58 | 23 | 4 |
| 63 | 58 | 95 | 83 | 59 | 18 | 6 |
| 17.8 | 19.8 | $19 \cdot 2$ | $19 \cdot 2$ | 16.2 | $6 \cdot 4$ | $1 \cdot 1$ |
| 16.5 | 15.0 | $24 \cdot 9$ | $24 \cdot 9$ | $15 \cdot 3$ | $4 \cdot 7$ | $1 \cdot 6$ |

Percentage in $1895\left\{\begin{array}{c}6 \cdot 0 \text { above Standard IV. } \\ 15 \cdot 2 \text { in and above Standard IV }\end{array}\right.$
Percentagn in $1896\left\{\begin{array}{l}6.3 \text { above Standard IV }\end{array}\right.$

|  | (d) Native Schools. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Below | St. | St. | St. | St. | St. | St. | St. | Ex. | Unclassi- |
|  | St. | I. | II. | III. | IV. | V. | VI. | VII. | St. | fied. |
| 1895 | 1436 | 574 | 634 | 469 | -295 | 57 | 3 |  | 14 | 156 |
| 1896 | 1526 | 552 | 564 | 483 | 279 | 53 | 2 | $\ldots$ | 20 | 266 |
| Percentage- |  |  |  |  |  |  |  |  |  |  |
| 1895 | . 394 | $15 \cdot 7$ | $17 \cdot 4$ | $12 \cdot 8$ | $8 \cdot 1$ | 1.5 | -08 |  | $\cdot 3$ | $4 \cdot 2$ |
| 1896 | $40 \cdot 1$ | 15.0 | $15 \cdot 1$ | $12 \cdot 9$ | $7 \cdot 4$ | 1.4 | $\cdot 05$ | . . | 5 | $7 \cdot 1$ |
|  |  | $\text { Percentage in } 1895\left\{\begin{array}{l} 6.0 \text { above Standard IV. } \\ 14^{\circ} 1 \text { in and above Standard IV. } \end{array}\right.$ |  |  |  |  |  |  |  |  |
|  |  | Percentage in 1896 |  |  |  |  |  |  |  |  |

It will be seen that there is in each class of school, as well as in the total, a distinct advance on last year. This is the more satisfactory, as it is only now possible to estimate the effect of the introduction of the new standards

Annual Progress of Pupils. - The following tables exhibit the comparative efficiency of the different classes of schools. I regret that I had not, sufficient data last year to compare statistics for the two years under this head :-

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



## School Curricula.

Elementary School Work.-The new Standard system has now been long enough in operation to enable one to say that its results are much more satisfactory than those under the old arrangement. It is surprising, however, to notice sometimes with what perversity some teachers endeavour to make the new system nearly as mechanical as the old-this is particularly marked in Native Schools, and on no subject more than in Mental Arithmetio : anything outside the groove they have been kept in is regarded as a malicious attempt to upset the children.

Higher. School Work. There is little change to be noted in the regard in which higher subjects are held generally. Beyond the purely material results that are likely to accrue from a certain course of study, little value is usually attached. The a pass in some examination, and no teacher would ordinarily be expected-in some cases even allowed-to devote attention to anything from which an iminediately tangible result does not proceed. It is most pleasing, however, in the midst of such a state of feeling to record one substantial step in the right direction. Acting on the suggestion of the Chairman of the School Board in Queenstown, one or two of our African millionaires have provided funds to make a commencement in establishing bursaries for promoting higher education for pupils of the High School. At present only one bursary to enable a pupil to proceed to Matriculation has been provided, but if the conceptions of the promoters are given effect to, facilities will be fortheoming for promising students to proceed to the higher examinations The promotion of higher education seems impossible, unless such encouragement is much more largely given, and it is an object worthy the attention of others who have derived their fortune from the soil of South Africa. It is an exceedingly serious matter for the country when its professional and more cultured clanses are so little recruited from the youth of the Colony; this is especiallv noticeable in the Eastern Districts.

School Libraries.-I am glad to be able to record an advance in the matter of school literature. During the year libraries have been established in connection with received more than an assurance that and even in the case of country schools I have their pupils read out of sehool. Very mach still remains to be done to range of interest and of ideas of the bulk of school children.

## School Buildings, Furniture, \&c.

Public Schools.-The improvement noted last year continues. In Queeustown and Adelaide steps are being taken to erect new buildings. In Sterkstroom, at Waku Station, and in the case of several country schools, good buildings have been erected At Whittlesea a much needed school-room is at last provided. Alice must again be
mentioued as deficient in school accommodation. Farm Schools.-Comparatively few of the
Farm Schools.-Comparatively few of these schools are now unprovided with proper rooms and equipment. The fashion of combining the teacher's bedroom with the schoolroom is very rare, and the use of inverted packing cases for seats is almost
Native Schools,-Little or no change is to be observed in the ordinary Mission School, except in the increase in the number of desks; recommendations in this respeet have generally been attended to. Very substantial improvements and extensions in buildings have been made at both Lovedale and Healdtown. In the former case large building, excellently equipped, has been erected for teehnical instruction, and
the buildings of the girls' school have been g.eatly extended. In the latter several new class-rooms have been provided, and further facilities for woodwork instrution are in contemplation.

## Subjects of Instruction

Reading. -The faults that I drew attention to last year are still too prominent Very much has yet to be done by the teachers to overcome their own weaknesses before they can hope to remedy those of the children.

Arithmetic is the subject that is on the whole least satisfactory. It continues to be taught in a mechanical fashion, particularly in Native Schools. Too little valu is attached to the assistance given by well devised mental exercises; these are frequently looked upon as a fad to which some inspectors may be counted to give more promin ence than others.
evident, but the subject is generally poorly taught in at Vacation Courses is becoming evident, but the subject is generally poorly taught in Standards II. and III.

Latin and Greek.-The former languishes even in the First Class Schools; there are a few pupils who do oreditable work, but this does not compensate for the slight regard in which the subject is generally held. I am glad to say that the study of Greek has been begun in the Seymour Public School.

Grammar.-Probably no subject varies so much; more intelligent methods of teaching are becoming more frequent, but the old ways die hard, and too many teachers fancy they have nothing yet to learn in the subject themselves.
for.
Science.-It is matter for regret that the study of Science is still poorly provided
Sewing.-Very considerable improvement must be noted in this subject. Some of the Public Schools produced excellent results, and on Farm Schools, where the teacher had attended a Vacation Course, the benefit was apparent.

Handivorli--In no public school has any provision yet been made for teaching handiwork. There is a hope that when the new Boys' School is erected in Queenstown, earpentry may find a place in the curriculum.

Drill and Physical Exercises.-An increasing number of schonls are taking up Physieal Drill. Queenstown High School and Heald Town continue to show the best results.
Erening

Evening Preparation.- $\bar{I}$ have been struck by the frequent complaints from intelligent parents as to the kind of work set by many teachers for preparation at should not be excessive, nor of such a character as that the evil is felt: what is set parent,

## Teachers.

Sex.-In the schools inspected during the year I found 95 male teachers (38 Native a id 57 European), and 132 female teachers ( 56 Native and 76 European)

T, aining. - Tncreasing attention is being given to the training of Native Teacher in the Lovedale ar.d Heald Town Institutions, and there can be no doubt that the results repay in large measure the labour and expense involved. It will take a very long time to overcome the mechanical, unreasoning habits of the ordinary native, and the tremendous force of his prejudices. What is to be expected, for example, from students who are quite ready to answer or to teach their pupils that the earth is round aslves? They find that examiners, but who do not for a moment believe it them
sel and absurd views on these subjects, and that these with a view to examination results, so that scribed in the Manual. From a native candidate for Standard V who what is pre in due course to the Pupil Teachers' Examination, I received recently the proceen an answer to the question, why it was summer in the Southern Hemisphere when it was winter in the Northern:-" The axes are rounding with their spinnings, When the winter is in the Northern, it takes $23 \frac{1}{3}$ degrees to North, and the summer takes the same way to the North Pole. All the seasons have axes. In the winter the sun goes upon the mountains" The spelling and grammar are quite correct, but what it means the candi 'ate does not know any better than the examiner. It is not much worse than the cas; of a Third Class Certificated teacher whom I found instructing his class that Gengraphy was divided into two parts, land and water. It is painfully ridiculous sometimes to find the kind of examples given as mental exercises in "What would found one teacher propounding the problem to a Standard III. class"What would six oxen cost at 6d, each?" Not even the imminence of Rinderpest
surely could lower the market value to that figure．When asked to remedy the surely could lower the market value to that figure．When asked to remedy the absurdity he proceded to sell his oxen at £27．In writing and black－board work mproving．The training given to pupils in the Girls＇Industrial Department at Love－ dale calls for special commendation，and the same applifs to the woodwork instruction iven to the boy pupil teachers ；the equipment and organization of this latter depart－ ment are exceedingly good．

The case of the white candidates does not show any marked advance on last year． There has been in one or two schools a disposition to treat the pupil teachers as junior eachers，and make them do actual teaching for the greater part of the day．A change was at once made，when it was pointed out that such an arrangement pressed too heavily on the pupil teachers．

## The School System．

Farm Schools．－With the increased proportion of certificated teachers in these schools，the rate of aid per head has increased so much that the farmers probably now receive a larger amount of grant per pupil than is assigned even to the First Class Public Schools．

I have the honour to be，
Sir,

Your obedient Servant，
W．E．C．CLARKE．

Cape Town，31st December， $1 \times 96$

## る．－Inspector Ely＇s lieport＇．

［Circuit：King William＇s Town，East Londen，and Pedife．］
Sir，－I have the honour to submit to you my Annual Report on the state of education in my circuit．

Supply of Schools．－During the year ended 30th September，1896，the number of schools in the above divisions was increased by twelve，seventeen having been opened and five closed．

Enrolment and Attendance－On the 30th September there were on the roll 11，079 pupils（European 3,182 ，Coloured 7,897 ，with an average attendance of 8，057．For the corresponding period in 1890 there were on the roll $10,60 \mathrm{~L}$（Luropean 3,160 ， Coloured， 7,432 ），and an average attendance of 7,868 ．We have thus an increase of 478 in the enrolment，and 219 in the average attendance．Uufortunately in the increase in the enrolment only 13 Europeans can be reckoned．

In private schools 641 European children， 100 more than last year，are being educated，so that we have 3,823 European children under instruction，and 928 still to be provided for，in my divisions．

Classification under Standards．－During the year just ended 177 schonls were inspected，of which Mr．Jackson，Principal of the First Class Undenominational School at East London West，inspected nine on my behalf，as I found it impossible to over－ take the work．

The results of inspection are given in the following tables：－

|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { > } \\ & \text { g. } \\ & \text { 彩 } \\ & \stackrel{5}{5} \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10，255 | 8303 | 86 | 3961 | 1396 | 1367 | 82.3 | ？ 88 | 166 | 98 | 19 | 4 |
| Percentage | 100 | $1 \cdot 0$ | $47 \cdot 7$ | $16 \cdot 8$ | 164 | 99 | 4.7 | 20 | $1 \%$ | 2 | －04 |

Taking the different classes of schools separately we have－
A．I．

|  |  |  |  |  |  |  | $\begin{aligned} & \text { 号 } \\ & \text { ت⿹\zh26灬 } \\ & \text { ت⿹\zh26灬 } \\ & \text { ت5 } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 869 | 809 | 17 | 151 | 91 | 123 | 127 | 100 | 97 | so | 19 |  |
| Percentage | 100 | $2 \cdot 1$ | 18.7 | 112 | $15 \%$ | 15.7 | $1 \because 4$ | 12.0 | $9 \%$ | 23 | 5 |

［G．10－97．］

Native Institutions and Mission Schools．

|  |  |  |  |  |  | $\begin{aligned} & \text { B } \\ & \text { c. } \\ & \text { 麀 } \\ & \text { W⿵ } \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 7351 \\ \text { Percentag } \end{array}$ | 578 100 | 55 1.0 | 3241 56.0 | 970 16.8 | 904 156 | 460 8.0 | 146 2.5 | 8 .1 | ． |  | ． |

Progress．－－In 1095 there were present at inspection 7,313 pupils，of whom $4,3 \times 0$ were also present in 1896 ． $1,834(41 \cdot 9$ per cent．）have advanced a Standard，2，508
$(57.3$ per cent．）have remained stationary，and $38(.8$ per cent．）have gone down．Ui those who have remained stationary， 1,325 （ 52.8 per cent．）are in the Sub－Standards， Again dividing the schools into their respective classes we have the following

|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1386 \\ \text { Percentage } \end{gathered}$ | $\begin{array}{r} 1153 \\ 100 \end{array}$ | 14 1.2 | 405 $35 \cdot 1$ | 218 18.9 | 222 193 | 146 12.7 | 89 $7 \cdot 7$ | 48 4.2 | 11 $\cdot 9$ |  |  |

P．F．

| $\begin{aligned} & \text { \#̈n } \\ & \text { an } \\ & \text { \# } \\ & \text { In } \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { 荡 } \\ & \text { 荡 } \\ & \text { 哥 } \end{aligned}$ |  |  | 云 茄 荡 क |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Percentage ${ }^{97}$ | 95 100 |  | 27 $28 \cdot 4$ | 23 $24 \cdot 2$ | 21 $22 \cdot 1$ | 13 $13 \cdot 7$ | 5 $5 \cdot 3$ | $2 \cdot 2$ | 4．2 |  |  |

Wiite Mission and Poor Schools．

|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $245$ <br> Percentage | 194 100 |  | 75 38.7 | 44 22.6 | $\begin{array}{r} 38 \\ 19 \cdot 6 \end{array}$ |  | 11 | 5 | 1 |  |  |


| Class of School． | No． Present． | Reached a Higher Standard． | The same． | A lower． |
| :---: | :---: | :---: | :---: | :---: |
| First Class | 390 | 243 | 146 | 1 |
| Percentage | 100 | $62 \cdot 3$ | 37.5 | 2 |
| Second Class | 154 | ， 106 | 48 |  |
| Percentage | 100 | $68 \cdot 8$ | $31 \cdot 2$ | － |
| Third Class |  |  |  |  |
| Percentage | 100 | $59 \cdot 1$ | $40 \cdot 7$ | $\cdots$ |
| Private Farm ． | 42 | 30 | 12 |  |
| Percentage | 100 | $71 \cdot 4$ | 28.6 |  |
| White Mission and Poor | 82 | 50 | 31 |  |
| Percentage | 100 | $61 \cdot 0$ | $37 \cdot 8$ | $1 \cdot 2$ |
| Native Institution and MissionPercentage | 3071 | 1026 | 2010 | 35 |
|  | 100 | $33 \cdot 4$ | 65.5 | $1 \cdot 1$ |

From the above tables it will be seen that the poorest results are oblained in the Native Mission Schools；but though this is the case，it must be remembered that the progress of the natives is not to be measured merely by the Standards．Every little school，however disappointing its work in the Standards，is exercising a leavening influence，which must have a beneficial effent upon the people of the location in which it is situated，while the country at large is indirectly benefited，inasmuch as the natives attending these schools gradually learn to adopt European clothing and acquire a taste for European modes of living．
I am endeavouring to get teachers to aim at 75 per cent．of upward passes in European，and 50 per cent．in Native Schnols．These results should not be impossible of attainment，if only regularity of attendance could be secured ；but until this is done teachers will always have great difficulties to contend against．The Principal of a Second Class School said to me，with tears in his voice－＂What am I to do？That boy is kept out of school once a week to mind the baby．＂The only remedy for such a state of things is compulsion，which in some form must come sooner or later，and the sooner it comes the better．There is in my circuit a section of the population whom need of the need of the schoolmaster＇s salutary influence．

School Buildings.-I regret to say that I have but little progress to report unde this head. The Sisters of St. Peter's Home have purchased the excellent building in which their school is kept. The Free Church of Scotland has put up a good sehoolroom at Spreull, and the Railway Schoolroom at Blaney has been improved and enlarged.

At East London the buildings on both banks of the river are sadly in need of repairs. The Girls' School on the East Bank is overcrowded to such an extent as to render the work of teacher and taught unnecessarily irksome
are next term.

Vacation Course of Training for Teachers.-A most successful course was held in Grahamstown during the winter vacation. All the lecturers remarked upon the diligence of the students and the interest they showed in their work. I do not think that the value of these courses can be overestimated. Their effect is plainly to be seen in all schools in which teachers are employed who have attended the lectures.

## Subjects of Instruction

Reading and Recitation.- In many European schools reading is still a subject which needs a good deal of attention. Too much of it is characterized by want of expression. Upon resitation a good deal of time and attention has heen bestowed, As a rule the passages prepared are wr-li recited in European schools, the meaniugs of the more difficule words known, and the references understood.
improvement in all classes of itation I think I may fairly say that there has been a steady improvement in all classes of schools. There are still a few native teachers who go are to do anyth in the old style; but most of them are beginning to see that if they extent be the medium of instruction
Geograp hy. - In the higher Standards very fair work is produced; in the lower the subject still needs a good deal of attention

Composition.-This is distinctly improving. Some of the work produced was extremely satisfactory, and many of the passages reproduced in Standard IV. were excellent

Arithmetic.-This is still the weak subject in all schools, though the work this year was decidedly better than it was last year. Mental arithmetic also is improving, and as this improves we may look for a corresponding improvement in slate arithmetic In some of the European schools mental arithmetic was very good.
Classics and Mathematics.-These are taught in the best schools only, and are fairly satisfactory.

Dutch.-In the Public Schools at King William's Town, East London, and Macleantown, Dutch is taught with very fair results.
Town andan.-A large proportion of the people in the Division of King Villiam's Lown are German. As the parents wish their children to have som knowledge of their mother tongue, German is taught-and well taught-in several of the schools in those divisions, but in some of the smaller schools the pupils attend so badly that very little progress is made.

Singing.-More and more attention is being given-even in Native Schools-to this subject.

Sewing.-Excellent work is being done in most of the Europeau schools, and the Lady Superintendents of Mission Schools are doing their best to get native sewing mistresses to carry out the Departmental regulations on the subject.

Draxing.-Very fair work is being done in most of the European schools.
Drill.- Excellent work was produced in the First Cless Publi Scher
Bank at East London, at Macleantown, and at King William's Town Class on the East Bank at East London, at Macleantown, and at King William's Town.

Home Work,-Every now and again complaints reach me that the work set for preparation at home is either of such a kind that children oannot do it without hel trom their parents, who do not care to be "bothered" after their day's work, or
more than the children can do.

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

## 6.-Inspector Fraser's Report.

Circuit: Atbany, Alexandria, Bathurst, Benford, Port Elizabetr, and Uitenhage.]

SIR,-I have great pleasure in submitting my general report on the progress and condition of education in my circuit for the year ending September, 1896

The number of schools inspected has been 161, of which two were inspected by deputies. Twenty-five (25) of them were inspected for the first time. As many of the new schools were situated in localities remote and difficult of access, it was impossible for me to overtake the work of my circuit.

The year under review has been a very trying one. The long-continued drought and the ravages of loousts impoverished the farmers, and brought the native population many rural districts to the point of starvation. In one Mission School I fourit In answer to enquiries I was informed that so long as the crops of prickly pears lasted the people stayed at home, but, when that food supply failed, they scattered in search he people stay
$\qquad$ Supphy of Schools. - The olosing of schools has been almost as conspicuous as the opening of new ones. Two schools have been opened and closed within a few months, had applied and obtained a grant. It was found closed, under circumstances which will probably lead to its removal from the list of aided schools.

Thirty new schools have been opened during the year. The number of schools losed is not easy to estimate. We know a nicety when sohools open, for they cannot be placed on the list for inspection without communication with the Education Office. In closing schools this formality is not always observed. Too often, the first intimation that the school is not working comes from observing that the Quarterly Returns have not been sent in. In many cases the retiring teacher removes the register, and leaves her successor helpless in the matter of statistics. Such conduct is highly censurable

Enrolment and Atteraiance-A comparative statement of the enrolment and attendance for the quarters ending September, 1895 and 1896, is given below.

| Division. | Year. | On Roll. | Average Attendance. | Percentage. |
| :--- | :--- | :---: | :---: | :---: |
| Albany | 1895 | 2090 | 1592 | $76 \cdot 1$ |
|  | 1896 | 2237 | 1720 | $76 \cdot 9$ |
| Alexandria | 1895 | 281 | 236 | $84 \cdot 0$ |
|  | 1896 | 242 | 210 | $86 \cdot 8$ |
|  | 1895 | 371 | 275 | $74 \cdot 1$ |
|  | 1896 | 359 | 271 | $75 \cdot 5$ |
| Bedford | 1895 | 553 | 436 | $78 \cdot 8$ |
|  | 1896 | 516 | 419 | $81 \cdot 2$ |
| Port Elizabeth | 1895 | 3504 | 2533 | $72 \cdot 2$ |
|  | 1896 | 3637 | 2578 | $70 \cdot 9$ |
| Uitenhage | 1895 | 2003 | 1546 | $77 \cdot 1$ |
|  | 1896 | 2113 | 1541 | $72 \cdot 9$ |

There is, thus, an increase in the enrolment of 302, and in the attendance of 121 . The increase is in the Divisions with a large urban population. In the rural districts there has been a decrease. In Bedford the decrease is apparent only. The Mission Schonl at Glen Lynden was ciosed during the September quarter, owing to the illness of the teacher. The percentage of attendance cannot be considered satisfactory, varying as it does from $72 \cdot 9$ to 86.8 ,
[G. $10-97$.

The attendance was affected in some districts by the prevalence of children' diseases during the months of August and September. In several schools in Bathurst and Lower Albany, the average attendance for the September quarter ranged from 6 to 66 per cent. This was the case in European schools, where the attendance is generally good

In Farm Schools the elder boys are often taken from school to look for horses, to assist in pluoking ostriches, or to make themselves useful in one or other of the many forms in which their labour may be utilized. I give here the particulars of a tion of the register showed the following absences, counting on the roll. An examinaviz. : $-185,81,53,24,87,50,41,38$, and 47 respectively two attendances per day inspection. How can $8 \mathbf{i}$. $0,41,38$, and 47 respectively during the year previous : Pupils' Attainments. -There were $\gamma, 264$ children on the
inspected in my circuit; of these 6,279 , or 86 per cent., were proks of the schools This is exactly the same percentage as last year. After inspection they were classified as follows:-

| $\quad$ Standard. | Number. | Percentage. | Perceutage last year. |
| :--- | :---: | :---: | :---: |
| Unclassified | 130 | $2 \cdot 1$ | $2 \cdot 67$ |
| Sub-Standards | 26.23 | $41 \cdot 9$ | $4 \cdot 63$ |
| Standard I | 928 | $14 \cdot 7$ | $15 \cdot 35$ |
| Standard II | 1044 | $16 \cdot 5$ | $15 \cdot 89$ |
| Standard III | 695 | $11 \cdot 1$ | $12 \cdot 15$ |
| Standard IV | 447 | $7 \cdot 1$ | 7.31 |
| Standard V | 226 | $3 \cdot 6$ | $4 \cdot 00$ |
| Standard VI | 121 | $1 \cdot 9$ | $1 \cdot 20$ |
| Standard VII | 23 | $\cdot 4$ | 14 |
| Ex-Standard | 42 | $\cdot 7$ | $\cdot 66$ |

These results correspond olosely with those of last year. We have more than two fifths of the children below Standard, aud nearly three-fourths of them below Standard III. How far Mission Schools are responsible for this state of matters will appear from the statment given below :-

Prrcentages of Puples at Final Chassiftcation

| Standard. | Sehools. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A. 1 . | A. 2. | A. 3 . | P. F. | Poor. | B. |
| Unclassified | 1. |  | 3 |  |  |  |
| Sub-Standuris | 1.4 | $22 \cdot 1$ | $37 \%$ | 14.9 | $27 \cdot 6$ | 62.8 |
| Standard I | $8 \cdot 1$ | $12 \cdot 0$ | $16 \cdot 1$ | 17.2 | 310 | 16.4 |
| Standard II | $13 \cdot 6$ | $21 \cdot 2$ | $19 \cdot 6$ | 219 | $29 \cdot 3$ | $1+1$ |
| Standard III | 16.6 | $15 \cdot 1$ | 14.2 | $21 \%$ | 103 | $5 \cdot 6$ |
| Standard IV | 17.2 | 14.5 | $9 \cdot 0$ | 6.0 | 1.8 | $1 \cdot 1$ |
| Standard V Standard VI | 11.2 | 10.5 3.6 | $3 \cdot 0$ | 1.6 |  |  |
| Standard VII | 10.7 2.3 | 3.6 .5 | $\cdot 6$ |  |  |  |
| Ex-Standar ${ }^{\text {d }}$ | $5 \cdot 3$ | ¢ | . |  |  |  |

Here we see at a glance the standing of the various classes of sehools afte inspection. The Mission Sehools with 11 out of 1,000 in Standard IV., and more than three-fifths of their pupils below Standard, do not appear to advantage.

Leaving Standard.-Reliable statistics are very difficult to obtain. The teachers often find it impossible to discover whether a child is removing to another school or has finished his school life. From the Public Schools I have obtained statistics which may be regarded as sufficiently accurate

| Standard. | Percentage of those leaving School. |  | Average age at leaving School. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1896. | 1895. | 1896. |
| First Class Public Schools : |  |  | Years. | Years |
| Standard I .. . | 1 | 2 | 13 | 15 |
| Standard II | 8 | 2 | 12 | 15 |
| Standard III | 14 | 12 | $13 \frac{1}{2}$ | $14 \frac{1}{3}$ |
| Standard IV | 26 | 20 | 16 | $15 \frac{1}{4}$ |
| Standard V | 17 | 28 | 16 | 15 |
| Standard VI | 25 | 22 | $16 \frac{1}{2}$ | $15 \frac{3}{4}$ |
| Standard VII ...... | 6 | 12 | 19 | $16 \frac{1}{2}$ |
| Ex-Standard and Unclassified. . | 3 | 12 | $16 \frac{1}{2}$. |  |
| Second Class Public Schools: |  |  |  |  |
| Sub-Standards . . <br> Standard I | 4 | $\ldots$ | $12 \frac{3}{7}$ | . |
| Standard I <br> Standard II | 8 | 10 | 14 | 12 |
| Standard III | 9 | 15 | $14 \frac{1}{4}$ | $12 \frac{1}{2}$ |
| Standard IV | 35 | 22 | $14 \frac{1}{4}$ | 13 |
| Standard V | 30 | 30 | 15 | $14 \frac{1}{2}$ |
| Standard V1 | 11 | 23 | 17 | $14 \frac{7}{12}$ |
|  |  |  |  |  |
| Sub-Standards . . | 15 |  |  | 11 |
| Standard I | 10 | 3 | $10 \frac{1}{2}$ | $11 \frac{1}{2}$ |
| Standard II | 17 | 25 | $12 \frac{1}{2}$ | $12 \frac{1}{4}$ |
| Standard III | 27 | 34 | $13 \frac{1}{4}$ | $13 \frac{1}{2}$ |
| Standard IV | 23 | 24 | 14 | $14 \frac{1}{2}$ |
| Standard V | 8 | 11 | $15 \frac{1}{4}$ | $15 \frac{2}{3}$ |
| Standard VI .. . | . . | 1 |  | 15 |

Annual Progress of Pupils.-The following tabulated statement shows, for each class of school, the progress made by the pupils :-

|  | Sohools. |  | No. present at two successive Inspections. | Percentage passed a higher Standard. | Percentage passed same Standard | Percentage passed lower Standard. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A. 1 |  | . | 385 | $78 \cdot 9$ |  |  |
| A. 2 | $\cdots \quad$. | . | 351 | 77.2 | 22.5 | 3 |
| A. 3 | .. - | . | 652 | $71 \cdot 9$ | $27 \cdot 5$ | 6 |
| P. F. | . . . | . | 245 | 543 | $42 \cdot 9$ | $2 \cdot 8$ |
| Poor |  | . | 8 | 62.5 | $37 \cdot 5$ |  |
| B. | .. . | $\ldots$ | 825 | $49 \cdot 3$ | $46 \cdot 8$ | $3 \cdot 9$ |

Fluctuating Attendance.-The greatest drawback to real progress is the roving character of our pupils. In many Farm Schools pupils are withdrawn for little or no reason. In towns the children roam from school to school, and make little genuine
[G. 10 - 97. ]
G 2
progress. In an A. 1 school I find 149 children presented in Standards, of whom only 98 had been present at the previous inspection. In an A. 2 school the correspond-
ing numbers were 34 and 18. In an A. school, 19 and 10 ; in a B. school, 37 and 11 .

## School Curricula and Subjects of Instruction

The introduction of the new Standards has made a much larger elaim on the intelligence of teachers and pupils than was the case formerly. This demand has been intelligenocs of teachers and pupils than was the case formerly. instruction are becoming well met in many cases, and good and improved methods of instruction are becoming
more and more common year by year. One great fault-and it is not confined to any more and more common year by year. One great fault-and it is not confined to any
single class of school-is indistinct answering by the pupils. Only the teacher and the few pupils in the immediate vicinity of the child who is speaking can hear what is said. One or other of two consequences follows. Either the teacher accepts the answer given, the class hears nothing, and being uninterested bceomes restless and negligent; or the teacher repeats the answer and time is lost.

Rrading.-The prineiples of correct reading are not generally taught. The reading lesson is commonly regarded as one in which information is acquired, and, except in the case of gross blunders in pronunciation, little correction is made. In Port Elizabeth and Grahamstown there are schools where great care is bestowed on this subject

Recitation.-The pieces f
repeated without rectation are too often selected without judgment and repeated without expression. In the public schools situated in towns some very good work is done in this subject. Pieces are carefully selected by the teachers, clearly and forcibly recited by the pupils; and the scope of the passages, the allusions to historical events, and the mearing of words and phrases are well understood.

Dictation.-The spelling in the dictation test is usually good. In composition and other written exercises it is often very weak and unsatisfactory. The dictation test is taken from the reading book in use, except in Standard VII., and the words are familiar. In composition and other written exercises the pupil uses his own vocabulary. The defect here stated is common to most schools. The only way to remedy it is to introduce lessons on the principles of spelling at a convenient stage of the child's progress.

Handwriting.-The teaching of handwriting by means of the black-board is gradually becoming common. This has led to considerable improvement. It is, however, much to be regretted that there are so many systems of handwriting competing for popular favour. In the same town three or four neighbouring schools will be found teaching handwriting on as many different systems. In many of the rural and Mission Schools the copy books are foul and badly written.

Arithmetic.-There has been a conspicuous advance in the teaching of arithmetio. The subject is set forth with more intelligence, and the work is much less mechanical. In many schools the work is put on paper neatly and compactly, an evidence of careful training and strict supervision. In too many schools fingering and the use of mechanical aids may still be seen. A very considerable advance has been made in mental arithmetic. Up till quite recently this subject was greatly neglected, but there are now very few schools in which some attempt is not made to reach the Standard requirements. In several of the First Class Schools the work is quick and accurate. In Farm Schools and in Third Class Schools on Farms, the work is more elementary, and is sometimes very accurate, but always very slow. The great drawback is that the pupil endeavours to follow mentally the process he has learnt to use on the slate. Short methods are unknown, and when mentioned are regarded as something marvellous.

As for the other subjects of instruction, progress in them is not so marked as to call for mention. From this statement, however, I must except three subjects which have lately come into much prominence, mainly through the influence of the vacation
course of lectures for teachers. These are singing, sewing, and drill.

Singing.-Most of the town schools and many of the rural schools teach singing from notes. Several of the pupil teachers in Port Elizabeth and Grahamstown have made rapid progress in both theory and practice.

Sewing. -This is taught in almost every school where a female teacher or assistant is engaged. Much of the work is good, but a consideralle portion of it is done in a perfunctory and half-hearted fashion. In some cases, in Mission Schools, work is shown which appears to have been done by the sewing machine.

Drill.-This has made rapid advances. It is, in many cases, practised to musical acompaniments, but the best drill is done by simple word of command. There are instances in which the movements are slovenly in their execution, and I have been areful to point out that unless the drill is performed smartly and so as to bring the muscles into a state of tension, drill is a useless waste of time. Female teachers are tot always careful to correct children for marching out of step. The drill and kinderorcerving of very high College, Muir Academy, and Grahamstown Publie School are Schools in Port Elizabeth have the advantage of being trained by an adept at the work, and their proficiency is marked and highly commendable

School Buildings.-New school buildings have been erected at Riebeek East and at Baviaansdrift. The committee of the latter school deserve great credit for their work. They have put up a neat and comfortable building, fairly equipped and furnished. The schoolroom at Dorschfontein has been done up in such a way as to be practically a new room. These two cases are specially mentioned as showing what a willing spirit can do, and that we have instances of farmers who are willing to provide better school accommodation so far as their means permit.

Furniture.-The most noticeable improvement is in the school at Glen Gregor in the Division of Bedford. Here the arrival of a new teacher of some experience led to a complete renovation of the furniture and equipment of the school, to the great comfort and advantage of all concerned. My remarks of last year still apply to the chools conducted by brotherhoods and sisterhoods; as a rule, these are well equipped

Teachers.-The number of teachers of culture and ability is steadly increasing, but there are still many who are quite unfit to engage in the work of educating the young. The class of teacher generally is improving; nevertheless, there are providing a refuge for the destitute. Among these are disehared sailors and soldi x-officers of the army or navy, disrated attorneys infork olergymen, and men who hx-officers of the army or navy, disrated attorneys, unfrocked olergymen, and men who as they do this, one is disposed to afford them every assistance in retrieving their position. There can be no sympathy, however, with those whose habits and mode of life are inconsistent with the position they occupy as instructors of youth.

Native Teachers.-Too often the native teacher has no regard for tidiness and order. We have schools for native children, in which cleanliness and order are conspicuous, but these schools are taught by Europeans. Again, many of our native Noachers and most of the native assistants are badly prepared for the work of teaching. A few native teachers in large towns are fairly paid them do not afford a living wage. A few native teachers in large towns are fairly paid. In some cases, where the teacher secure a fair livelihood; but the salaries, as a whole, are miserably small and inadequaty

One fault very prevalent in sehools taught by Kafirs is the want, on the part of he children, of a working knowledge of any language but their own. The teacher has been educated through the medium of English. He uses English books in school, but his children are not, except occasionally in towns, acquainted with that language. In most places where the farming population is of Dutch extraction, the Kafirs speak Colonial Dutch fluently. In Bathurst and Lower Albany, where the farming population is almost exclusively English, Kafir children speak neither Dutch or English. They ave no opportunity for learning Dutch, and the English farmers all speak Kafir to heir native servants.

Pupii Teachers-I have during the year examined 95 pupil teachers in the practical part of their course. The work of these candidates is usually prepared with reat care. In Port Elizabeth and Grahamstown, classes are held at the Art School r the instruction of pupil teaohers in Blackboard Drawing. From these classes the pupil teachers have derived very great benefit

There is some improvement in the character of the object lessons given by the sandidates. Their notes are, however, still too bookish. The lessons, as giveu, are ore calculated to impart information than to cultivate the powers of obsorvation and omparison, thereby shmulating an iuterest in wel-kuowa natura ubjects, and at the ame time exercising the ohidren in giving expression to their ideas in emple language.

It is necessary, too, to caution the young teacher against supposing that to give a good object lesson is proof of being a good teacher. The powers uf skilful organization, of correct classification, and of maintaining efficient discipline are as necessary to the
teacher as those of stimulating interest and arresting attention．In a country like this，where most teachers have to keep several classes going at the same time，the powers I have mentioned must be cultivated．

I have agsin to acknowledge my obligations to many friends of education，includ－ clergymen and ministers of various denominations．To the farmers in my oircuit my hearty thanks are due for their unfailing kindness，which has greatly cheered me in the execution of labours，always toilsome snd arduous，but rendered less burdensome by the frank goodwill and ready assistance freely rendered when required．

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

Port Elizabeth，31st December， 1896.

## 7．Inspector Hofmeyr＇s Report

［Circuit：Calvinia，Ceres，Clanwilliam，Namaquland，Piquetberg，Tulbagh， Vanrhynsdorp，Waleish Bay．］
Sir，－I beg to submit to you my Report on the circuit under my charge since the middle of May， 1896.

Inspection Results．－During the eight months 77 schools have been inspected， with an enrolment of 3,080 and an attendance at inspection of 2,602 pupils．These include the schools in the Divisions of Calvinia，Clanwilliam，Namaqualand，Piquet－ berg，Vanrhynsdorp，and two schools（the Second Class School in the town of Tulbagh and the Rhenish Mission School at Saron）in the Jivision of I＇ulbagh．The sohools in the Divisions of Tulbagh and Ceres were inspected by Inspector Le Roux during the first quarter of the year．
Comparing the schools inspected by me with those inspected in the same divisions
last year they stand thus：－

|  |  | Schools |  | Pupils <br> Year． |  |
| :--- | :--- | :--- | :---: | :---: | :---: |
| Inspected． | Registered． | Pupils |  |  |  |
| 1896 | $\ldots$ | $\ldots$ | 77 | 3080 | Present． |
| 1895 | $\cdots$ | $\cdots$ | 81 | 3043 | 2602 |
| Increase | $\cdots$ | $\ldots$ | -4 | -37 | 2558 |

The following table gives the numbers for each division，making up these totale， as well as the number and class of schools inspected，and the number and class of teachers employed ：－

| Diviatos． | Pupits． |  |  |  | Increase он 1895. |  | Schoors． |  |  |  |  |  |  |  | Teacheis． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Present． |  |  |  |  |  | $\stackrel{i}{4}$ | $\begin{gathered} 9 \\ 4 \\ 4 \end{gathered}$ | $\begin{aligned} & \text { د. } \\ & \text { ai } \end{aligned}$ | 8is | $\therefore$ | $\begin{aligned} & \text { 言 } \\ & \frac{8}{3} \end{aligned}$ | 害 |  |  |  | 言 |
|  |  |  | 告 | $\begin{aligned} & \frac{2}{2} \\ & \frac{5}{8} \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Calvinia | 326 | 294 | 216 | 48 | 1 | s | 1 | 9 | 4 | ．． | ．． | 1 | 15 | －1 | 6 | 12 | 18 |
| Clanwilliam | 683 | 602 | 360 | 242 | －39 | －25 | 1 | 3 | 11 | 2 |  | 4 | 21 | 1 | 5 | 23 | 28 |
| Namaqualand | 862 | 68. | 115 | 569 | 101 | 93 | ： | 8 | 1 | ． | 1 | 10 | 16 | $-1$ | 4 | 21 | 25 |
| Piquetberg | 710 | 599 | 370 | 229 | 46 | －79 | 2 | 2 | 2 | 7 | ．． | 4 | 17 | －1 | 9 | 1.5 | 24 |
| Tulbagl ．． | 366. | 306 | 84 | 222 | ． | ．． | 1 | $\because$ | ．． | ．． | ． | 1 | 2 | ． | ． | ．． | ． |
| Vaurhynsdorp | 13：3 | 117 | s2 | 35 | 8 | 1 | 1 | 2 | 1 |  |  | 2 | 6 | ．． | 4 | 1 | 3 |
| Total ．． | 3080 | 2602 | 1257 | 1345 | $21)$ | －2 | 7 | 19 | 19 | 3 | 1 | 22 | 77 | 4 | 25 | 75 | 103 |

On comparing these figures with those of last year it appears that
（a）The number of A． 2 Schools remains the same．
b）The number of A． 3 Schools has decreased by 7 ．
（c）The number of P．F．Schools has increased by 5 ．
（d）The number of D．Schools has increased by 1 ．
（e）The number of Poor Schools has decreased by 1.
（ $f$ ）The number of Mission Schools has decreased by 2
These figures deal only with the schools that have been inspected．In Namaqua－ land two Mission Schools and oue Poor School，and in Calvinia one Poor School，could not be reached．

Though there has been a slight deorease in the number of sehools，it will be noticed that the enrolment has slightly increased，as well as the number of pupils present at inspection．
［G． $10-97$.

Taking the varions Standards passed at inspection, the pupils may be classified as follows:-

| Below | St. | St. | St. | 8t. | St. | St. | St. | Ex- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8tandard. | I. | II. | III. | IV. | V. | VI. | VII. | Standard. Total. |  |
| 1262 | 401 | 393 | 283 | $1+2$ | 77 | 34 | 8 | 2 | 2602 |
| or 48.5 | 10.4 | 15.1 | 10.8 | 5.4 | 2.9 | 1.5 | 23 | 17 | per cent. |

- I find, therefore, that 89.8 per cent. of the pupils are below Standard IV., showing a slight improvement on last year.
On oomparing the progress made in the various Standards, the results of the inspection are shown in the following table:-


These figures show far more satisfactory results than those of last year, which were $70,70,40,53$, and 50 per cent. respectively. This may be partly aceounted for by the fact that teachers and pupils have by this time fully settled down to the routine of the new Standards.

Leaving Standard.-From statistics collected I obtain the following results :-
From A. 2 Schools there left
Below Standard. I. II. III. IV. V. VI. VII. or 61.8 per cent. below Standard IV., and 38.4 per cent. in and above Standard IV.,

From A. is Schools there left
Below Standard. I. II. IIT. IV. V. VI.
$\begin{array}{llllllll}28 \cdot 6 & 14 \cdot 7 & 15.4 & 12.8 & 16 \cdot 5 & 9 \cdot 7 & 2 \cdot 3 & \text { per cent., or } 71.5\end{array}$ per cent. below Standard IV., and 28.5 per cent. in and above Standard IV.

From Mission Schools there left
$\begin{array}{lcccl}\text { Below Standard. } & \text { I. } & \text { II. } & \text { III. } & \text { IV. } \\ 49 \cdot 6 & 14 \cdot 7 & 14 \cdot 2 & 20.2 & 1.3 \text { per cent, or } 78.5 \text { per cent. beloy }\end{array}$ Standard III, and 21.5 in and above Standard III

Teachers.--Out of 103 teachers in the schools I have inspected in the circuit, 28 certificated and 75 uncertificated. This shows indeed a large percentage of uncertificated teachers. There are several among these, however, who are doing good work. It is to ke regretted that more of them have not availed themselves of the Teachers' Vacation Course of Lectures this year. This is greatly owing to the remoteness from Cape Town of most of the divisions comprised in this circuit. Though there is an improvement on the whole in the class of teacher employed when compared with what used to be the case many years ago, yet there are still several cases, chiefly mong Private Farm Schools, in which the teaching is far from satisfactory. This is notably the case in the Division of Clanwilliam. It may be urged that the little that is being attempted in these schools is better than nothing, and is at least an advance upon the previous state of affairs. The danger, however, is that people are apt to be satisfied with this little, and that they may come to consider that they have done their duty after their children have attended for a few years at a have learned to read and write imperfectly, but hav Should the by of imagination, can be called a sound elldation . Nhow the esult in most cases would be that the childen ain orp to employ the win in then that cannot
be expected to accept situations there. And, indeed, the demand for the right kind of teacher is usually in excess of the supply. In the more remote districts especially, it is diffoul to secure good teachers, unless special inducement in the shape of larger these districts offer

School Buildings and Furniture.-Fair progress can be reported under this hesd The larger sohools in the towns and villages are all occupying suitable premises, and in most cases are well furnished and equipped. The Public School at Pıquetberg has during the past year been equipped throughout with the American dual desk. The Public School at Tulbagh still lags behind in this respect. The Public School at Porterville has been considerably enlarged, and is well furnished and equipped. The D.R.C Mission School at Clanwilliam has also been moved into new and suitable premises In several cases country school buildings have been improved. There are still several instances in which furniture and equipment, as well as the premises generally, leave much to be desired

## Subiects of Instruetion

Reading and Recitation.-Realing is still to a great extent lacking in distinctness, correct modulation and expression, but is on the whole fairly intelligent and correct. Reoitation is at present too much of a mere memory test. Especially in country schools more care should be taken to select pieces suited to the intelligence of the children.

Writing.-A fair amount of attention is given to handwriting, but too often it is not systematically taught, and there is not sufficient personal supervision.

Arithmetic.-The results in this subject are very fair. More attention seems to be paid to mental arithmetic, which, however, still remains the least satisfactory subject May having daily mental drill for about ten minutes. Teachers in many cases do not seem to give sufficient attention to the preparation beforehand of suitable and interesting prs, whin. The applity the intelligence of the pupis.
It should be more intelligent It should be more intelligent, and sreater care should be taken to make the subject interesting to the pupils
Composition.-This is generally a weak subject, and requires special attention in Dutch.-Fair provision is mildren.
the language is on the Singing. -The introduction of satisforily taught.
and is accompanied with satisfactory results (Tonic Sol-fa) is becoming more general,
Sewing.-Increased attention is given to needlework, and in some cases, where it is systematically taught, excellent work is done.

The introduction of the Kindergarten system in the larger schools is highly
Generad. Remarks.
School Libraries.-There is only one school in my circuit, so far as I have visited t, in which there is a good school library. This matter should receive more attention at the hands of teachers and managers of schools. If a taste for reading were cultivated in the pupils, it would in many cases be worth more than all the education which they at present receive. Suitable literature should be provided, and special steps taken to encourage the pupils to make use of it,

Educational Facilities. - The towns and villages are well provided for, and there is no reason why any children should not attend one or other of the existing schools.

In the country the state of matters is far less satisfactory. The people have to a great extent been sadly impoverished, and in many cases the existing schools have with hildren in the kept going. There are many places with a sufficient number of children in the neighbourhood for a good school, but where, under present circumstances, there is no prospect of getting a school started, even if Government should provide the full salary of the teacher. The proportion of children of European selves as they grow older, is inereasing to with no prospect of being able to help themchildren is reached by the means at present an alarming extent. Not a tenth of these

While there is a large and incressing emplor tor of all educational facilities, there are, on the other hand, not lacking instane in whith children, poor and not poor, do not avail themselves of the educational advantages
placed at their disposal. Many schools languish on account of want of ou-operation
and indifference, which may well be termed criminal, on the part of parents. This is notably the case in the Divisions of Piquetberg and Clanwilliam. Numerous instances notably the case in the divisions of Piquetberg and chanwiliam. Numerous instances
could these are within walking distance of their homes, and where the school fees are certainly not the stumbling block. I have in view a glaring ease in the Division of Clanwilliam, where there are over 60 children of school-going age within walking distance of an eligible site for a school building. It seems hardly eredible that only with great difficulty could the parents be induced to promise their support in case a school building were erected by Government, exelusively out of Government funds, and a school started-a. Poor School, if necessary, Giovernment providing the full salary of the teacher. Such, however, is the case. Indeed, it is a doubttul matter, whether, after Governmene har is be forthooming when
shoulders in diffidence.

For such apathy there is no remedy but compulsion, and recourse must be taken thereto, in towns and populous neighbourhoods, and wherever there are educational facilities within reach, if a large proportion of the rising generation is to be saved from hopeless ignorance and worse degradation.

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

## 8.-Inspector Milne's Report.

[Circuit : Albert, Afitwal North, Cradock, Somersft East, Tarka and Wodehouse.]

Sir,-I have the honour to submit to you the following general report for the year 1896

All the sehools in my circuit which were in operation while I was in their neigh bourhood have been visited. The number, however, is so large that little more than examinaticn can be done, and the time found for inspection of the working of the same tale to limited indeed. Altogether, 174 schools were examined. There is the closed during the year, not always because the schools have served their purpose, but sometimes for very inadequate reasons. Still the new schools opened exceed in numbe those that have been closed. There is also a tendency towards having central schools for neighbouring farms, instead of separate Farm Schools. It is to be hoped this tendency will develop still further, as it will lead to greater efficiency.

One is glad to come across frequent cases where nothing had previously heen one, where the parents are not only willing but anxious to have their children ducated, and sacrifice something to secure the advantages of a school; but too often build their school, and to pay boarding grauts and fees for poor children who may wish to attend.

Schools are gradually getting placed in the most suitable places, and the interest in school matters generally is increasing in all the districts in my circuit except perhaps Cradock, which is ill supplied with schools, and in places where schools are much needed nothing is done to secure them. Just lately, however, more interest is being shown, and several new schools are being started.
If compulsion were applied, even only to the areas round and convenient to schools at present in existence, there would be a large increase in the attendance, and any languishing schools-especially Poor and Third Class Schools-would flourish.

Among the many difficulties committees have to overcome in keeping a school oing, is the one of getting a good teacher. It often happens, in out-of-the-way laces, that committees though they try hard to secure good teachers are unable to do so, on account of the small salaries they are able to offer and the uninviting surroundngs of the school. Still there are case

It is also rather disappointing got
istricts who never attempt to see how work is many teachers there are in country y educational works, and who never prep is done in other schools, who never study most necessary for a teacher to be successful.

Enrolment and Attendance.-My circuit corresponds with that of last year, except that Herschel has been taken off. Taking the number on the roll and average attendance for the remaining districts, I find that there is an increase in both. The numbers are :-

|  |  |  | 1896. | 1895. | Increase. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| On the Roll $\ldots$. | $\ldots$ | $\ldots$ | 5,200 | 4,755 | 445 |
| Average attendance | $\ldots$ | $\ldots$ | 4,185 | 3,888 | 297 |

The increase in the number on the roll is $9 \cdot 3$ per cent., while the increase in the average attendance is 7.6 per cent.

號 which district I am hopeful that the deorease will be more than made up in the beginning of next year.
The percentage of average attendance to enrolment has fallen very slightly from 81.7 per cent. to 80.5 per cent. The average attendance in the large Mission Schools is the worst, and brings down the percentage nearly 4 per cent. from what would be were the numbers for all the Mission Schools left out.

Leuving Stwinard.-The schools from which statistics were collected in regard to average standard and age of the pupils who left during the year, are Publio
[G. $10-97$.

Schools (A. I., A. iI., A. iII.) and Poor Schools. Only a few of the teachers omitted to send the information required, so that the following returns referring to over 1,000 pupils may be considered reliable.
The average leaving age for all the schools taken together is 11.2 years, which is not at all satisfactory, and less so when considered along with the fact that the aver uge leaving Standard is slightly under Standard II. (In the statistics given, I have included all who left school during the year, as it is impossible to make any reliable deduction for those likely to return to school.)

The average leaving age for Poor Schools is 10.5 years.

$$
\begin{array}{lll}
\text { A. III. } & " & 10.5 \\
\text { A. I. } & " & 12 \cdot 4 \\
\text { A. I. } & " & 12
\end{array}, \overline{ } 12,
$$

The average leaving Standard when all the schools are taken together, as stated above, is slightly under Standard II., that is fully half the pupils (575) who left did not know Standard II. work

This low average is due to the A. III. and Poor Schools. The average leaving Standard for Poor Schools is just under Standard I., for the A. II. Schools between Standard I. and II., for the A. II. Schools Standard III., and for the A. I. Schools, Standard IV

The particulars regarding each class of school are:-

## Poor Schools.

25 per cent. left in Standard I.
22.4 $\quad \begin{aligned} & 8.5 \\ & \text { II. }\end{aligned}$
The average duration of the school life is 1.2 years.
A most extraordinary fact, and not to the credit of the Poor Schools, is that 80 cent, of those on the roll left during the year. Even with good teachers it would per cent. of those on the rolisfalt to produce satisfactory work in the face of such a large number of withdrawals, and more so when the great irregularity of attendance is taken into account.

Many of the withdrawals are due to parents leaving the neighbourhood, but
ccount. other reasons are given, such as apathy of the parents, and in some cases inability to clothe the children decently. Again, where the teacher demands hard work and enforces proper discipline, it is almost certain some pupils will be withdrawn from school. Unfortunately, such interference is not confined to Poor Schools, but happens not infrequently in others.


The average duration of school life is $2 \cdot 2$ years. 44.3 per cent. of the number on the roll left during the year.

Conditions are not very favourable in many of these sohools, but the poor work done in several cases is largely due to the teacher, who is often untrained and poorly educated. As will be shown later, this is a most expensive class of school to the Government.
A. II. Schools.

| 27.8 | per | cent. left in | Standard III. |
| :---: | :---: | :---: | :---: |
| 17.3 | $"$ | $"$ | $"$ |
| 10.5 | $"$ | $"$ | IV. |
| $5 \cdot 7$ | $"$ | V. |  |
| $9 \cdot 6$ | $"$ | $"$ | $"$ |
| VI. | VII. and Ex-Standard. |  |  |

The rest left in Standards below III
The average duration of school life is 2.6 years. 38.5 per cent. of the number on the roll left during the year.
The quality of the work done in the A. II. Schools is very much higher than in the A. 111. Schools.
A. і. Schools.
$14 \cdot 1$ per cent. left in Standard IV.
$17 \cdot 3$

| $17 \cdot 3$ | $"$ | $"$ | $"$ |
| ---: | ---: | ---: | ---: |
| $9 \cdot 8$ | $"$ | $"$ | $"$ |
| $8 \cdot 5$ | $"$ | $"$ | $"$ |

The average duration of school life is 2.5 years. 40.7 of the number on the roll left school during the year. This is much too large a percentage-in the best school the percentage is 28 .

Both in the A. standards is increasing.

The number of rildren 12 per cent. of those in the Public Schools. The number of those not attending any school per cent. of those in the Public Schoors. heremer, is considerable, and is made up chiefly of children of poor parents, who seem to be crowding in more and more to the towns.

Standards of Pupils at Inspection.-In order to show what progress has been made during the year, I have again, as the fairest test, added up the results for those schools all the lear as well as this, leaving out those inspected this par the first time. The totals for white children in all classes of schools are:-

|  | 1896. | 1895. | Increase. | Decrease. | Corresponding figures for 1894-5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Increase. | Decrease. |
| On Roll | 2806 | 2594 | 212 | . | 13 | . |
| At Inspection . . | 2611 | 2452 | 159 |  | 11 |  |
| Below Standard. | 598 | 644 |  | 46 | . | 18 |
| Standard I | 386 | 366 | 20 | $\because$ | . | 39 |
| Standard II | 420 | 427 | 4 | 7 | $\cdots$ | 54 |
| Standard III | 411 | 387 | 24 | . . | $\cdots$ | 5 |
| Standard IV | 381 | 338 | 43 | . | 46 | . |
| Standard V | 225 | 162 | 63 | . | 39 | $\cdots$ |
| Standard VI | 122 | 75 | 47 | . | 30 | $\cdots$ |
| Standard VII | 40 | 27 | 13 | . | \} 29 | . |
| Above Standard . . | 28 | 26 | 2 | . |  | . |

This table shows marked progress, as the number below Standard IV. is practithe same the the incere of 159 at inspection appear in Standard IV. and upwards.

Last year there were on the roll, on the day of inspection, of schools that had been at least two years in existence, 2,309 . The corresponding figures for this year are 2,806 , an increase of 497 . Now the increase in the above table is 212 , therefore more shor when been at least two years in existence, than were inspected last year-a satisfactory feature.
It will be instructive to compare the increases and decreases in the above table for 1895-6 and 1894-5

The schools in existence during at least 1895-6 have increased their pupils by 212, as against 13 of an increase for those in existence for at least 1894-5. For 1894-5 there was a considerable decrease in the lower Standards, and an increase in the higher. For 1895-6 there is practically no decrease in the lower Standards, bu an increase in Standard IV. and upwards, the highest increases going to Standards V. and VI.

The numbers in Standard IV. and upwards for 1894-5 schools were 651, forming $29 \cdot 8$ per cent. of the whole number inspected. For 1895-6 schools there were in Standard IV. and upwards 796, forming 30.5 of the whole number inspected.

The pupils presented in standards this year, who were also present at the inspection in 1895 , formed 69 per cent. of the whole number in standards present at the inspection The corresponding percentage for the previous inspection was $66 \cdot 6$
[G. 10-97.]

These comparisons tend to show that the schools are becoming more and more permanent, and are doing better work.

The following table, giving the increases and deereases for the different classes of schools included in the above table, will help to show which have made most progress during the year:-

On Roll
At Inspection
Below Standard
Standard I
Standard II
Standard III
Standard IV
Standard V
Standard V
Standard VII
Above Standard

Here the A. iII. and Poor Schools have made most progress proportionately, but are still very elementary, and leave much room for further progress.

For the new schools for white children inspected this year for the first time the numbers are :-

| On the Roll | .. | .. | .. | . | 759 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| At Inspection |  |  | $\cdots$ |  | 692 |
| Below Standard |  | - | $\cdots$ |  | 263 |
| Standard I |  | $\ldots$ |  |  | 204 |
| Standard II |  | $\cdots$ | $\cdots$ |  | 135 |
| Standard III |  | $\ldots$ | $\ldots$ |  | 49 |
| Standard IV |  |  |  |  | 32 |
| Standard V |  | . | .. |  |  |

These numbers are not quite so good as the corresponding numbers for last year. These new schools are mostly elementary, and the majority of the pupils were begiuners. Accordingly the percentages in the different standards, when all the schools for white children inspected during the year are taken, are increased slightly in the lowest standards, but show an increase in the highest standards.

> I give the percentages for 1894-5-6.


The percentages in Standard IV. and upwards are-

| 1894 | All Schools. $21 \cdot 5$ | A. I. Schools. | A. II. Schools. | A. III. Schools. |
| :---: | :---: | :---: | :---: | :---: |
| 1895 | $23 \cdot 6$ | $42 \cdot 2$ | 32 | $12 \cdot 8$ |
| 1896 | $25 \cdot 1$ | $43 \cdot 8$ | $34 \cdot 4$ | 18 |

This bears out what has already been stated as to the continued improvement in the higher standards.

In schools for coloured children, inspected both in 1895 and 1896, the numbers are -

|  |  |  |  | 1896. | 1895. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On Roll . . |  |  |  | 1292 | 1280 | 12 |  |
| At Inspection | . | . . | $\cdots$ | 1049 | 1032 | 17 |  |
| Below Standard | . | . | . . | 634 | 645 |  | 11 |
| Standard I |  |  | . | 179 | 153 | 26 | . |
| , II . . |  | . | . . | 113 | 139 |  | 26 |
| ,, III | . | . | . | 91 | 76 | 15 | . |
| " IV | . | . | . | 32 | 18 | 14 |  |
| " V | $\cdots$ | $\cdots$ | . |  | 1 | . . | 1 |

This shows a slight improvement, as the increase practically appears in Standards
and IV. III. and IV

The average age for the standards at last inspection was-

|  | Standard. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Below. | I. | II. | III. | IV. | V. | VI. | VII. | Ex- |
|  | Yrs. | Yrs. | Yrs. | Yrs. | Yrs. | Yrs. | Yrs. | Yrs. | Yrs. |
| A. 1 | $6 \cdot 2$ | $8 \cdot 3$ | $10 \cdot 1$ | 11.8 | $13 \cdot 4$ | 14.3 | $15 \cdot 4$ | $16 \cdot 1$ | 16.7 |
| A. 11 | 7 | $9 \cdot 4$ | $12 \cdot 2$ | $11 \cdot 8$ | $12 \cdot 8$ | 14.5 | 16 | $15 \cdot 6$ | 18 |
| A. III | $8 \cdot 3$ | $10 \cdot 5$ | $10 \cdot 3$ | 14.5 | $13 \cdot 8$ | 14 | . . | . . | . . |
| Poor | $8 \cdot 5$ | $10 \cdot 1$ | 12 | $12 \cdot 3$ | . . | . . | . . | . | . . |

These averages are still too high. For one of the best of the A. I. Schools the averages are:-

$$
\begin{array}{ccccccc}
\text { Below St. } & \text { St. I. } & \text { St. II. } & \text { St. III. } & \text { St. IV. } & \text { St. V. } & \text { St. VI. } \\
70 \mathrm{yrs} . & 10 \mathrm{yrs} . & 10 \mathrm{yrs} . & 10.5 \mathrm{yrs} . & 12.5 \mathrm{yrs} . & 12.5 \mathrm{yrs} . & 14.5 \mathrm{yrs} .
\end{array}
$$

The cost per scholar to Government in the different classes of schools is :-

|  | Class of School. | Grant for the Staff. |  |  | Grant for the Staff, including Pupil Teacher and Boarding Grants. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A. I |  | ${ }_{3}^{ \pm}$ | s. | ${ }_{9}^{\text {d. }}$ | $\stackrel{⿺}{3}$ | s. 13 | $\stackrel{\mathrm{p},}{9}$ |
| A. 11 | $\cdots$ | 2 | 11 | 0 | 2 | 15 | 9 |
| A. III | - . | 2 | 10 | 10 | 3 | 12 | 0 |
| Poor |  | 2 | 16 | 1 | 3 | 0 | 9 |
| Mission | .. .. | 0 | 15 | 6 | . | . | . |

The most expensive sohools for the quality of work done are the A. iII. and Poor Schools.

School Buildings and Furniture.-The Committee of Rocklands Seminary at Cradock have built a splendid hall and class-room. These were much needed, and there is now every convenience for the carrying on of Kindergarten work and drill. Little of any note has been done in the other schools, but several new buildings and important alterations are contemplated for next year.

Subjects of Instruction.-Four First Class Public Schools have Kindergarten Departments under excellent management. The room used, however, in one of these schools is far from suitable. In two other sohools modified kindergarten departments are being carried on

Instances are becoming more common where the infant class-rooms are brightened by the use of pictures and ornaments, but often the rooms are bare and dull, and the monotony and tedium of the routine work are most oppressive, and tend to kill all enthusiasm.

Reading.-The methods and aim of many of the teachers are improving, and good work is being done in several schools, but as a whole, reading is backward. In the worst schools the teacher often gathers the class close rouud him, or stands near the pupils in their seats, and accordingly a common fault is that the pupils do not speak out. In such schools expression in reading is not demanded, slovenly pronunciation is tolerated, and the reading lesson often consists of saying the words and giving meanings. Many of the pupil-teachers have given reading lessons before me much in advance of what some of those in charge of schools are capable of.

Writing.-There is an improvement, though not quite general, in the teaching of this subject within the last three years. The blackboard is more utilized, and the this subject within the last three years. The blackboard is more utilized, and the
work of the pupils is more carefully looked over. In cases, neatness is found oreeping work of the pupils is more carefully looked over. In cases, neatness is found oreeping
into examination papers and exercise books, where formerly slovenliness reigned supreme. Much more neatly written work has been handed in this year than in any supreme. Much more neatly written work has been hat.
former one. In a few schools the writing was excellent.

The greatest difficulty in teaching this subject is experienced in small schools, where the teacher has charge of several classes. There is a temptation to let the writing look after itself, as it is far from easy to find time for each subject in each class.

Arithmetic.-The improvement in arithmetic noted last year has been maintained, but unfortunately there are still too many schools where no improvement can be expected under the present teachers. Mental Arithmetic is still unsatisfactory. In only one school did $\bar{I}$ find it the practice to have suitable examples carefully prepared beforehand for the class, as I recommended last year. The slowness with which answers are given, indicates the absence of vigorous and frequent drill in this subject.

Grammar.-Parsing and analysis are frequently well done-though often the teaching is indifferent-but the correction of errors in sentences given is generally the reverse. Composition in the majority of cases is weak. Few teachers keep any notes reverse. Composition in the majority of cases is weak. Few teachers keep any notes
of the common mistakes made by their pupils to assist them in teaching the subject. The teaching is too often aimless and without method.

History.-The assistance that may be derived from history properly taught in educating pupils is not often taken advantage of, and the pupils are seldom interested in the subject. The teaching of Geography is generally much more satisfactory.

Drawing.-This subject is systematically and well taught throughout the school in a few instances; in some it is taught, though no scheme is followed out, while in thers the pupils draw - but are not taught-from badly chosen and unsuitable copies. The blackboard ought to be much more utilized than it is.

Latin and Mathematics.-These subjects maintain pretty much the same level, except perhaps in one school where the teaching has improved. They are often not begun till too late, and too much is attempted in the time, with the result that the work loses in thoroughness. This can only be remedied by the introduction of a curriculum for higher schools. One hiudrance is that the number of pupils in these and VII. as well, and seldom finds sufficient time to devote to Latin and Mathematics.

Singing.-The teaching of singing has improved. More might be attempted, however, in many instances where attention is confined to modulator practice and the preparation of a few songs.

Sexing.-This subject is generally methodically and well taught, especially in the larger schools. Th
this improvement.

Woodwork.-In only three schools in my circuit is instruction in woodwork given. The premises in use are not the most suitable. The committees of three other schools talk of introducing the teaching of woodwork.

Science.-In two or three schools science teaching is being carried on, and illus trated by experiments under difficulties, on account of the want of suitable apparatu An earlier beginning might be made by giving courses of object lessons with experiments carefully chosen, such as may be found in Murchés books, "Object Lessons in Elementary Science." These need not be frequent, but regular and thorough

No school in my circuit has a laboratory of any kind. There are two reasons for this unwillingness to introduce, experimental work into the schoois: (1) the heavy cost of the apparatus, (2) few of the teachers have had any training in experimental work.

These are two serious difficulties. The first might, and ought to be remedied by Government.* The heavy duties charged ought to be abolished, or if collected ought to be returned to the School Committees importing the apparatus. A Government which is so liberal in educational matters generally, is effectually putting on the drag here, while most other countries are alive to the necessity of fostering science teaching, and that in no niggardly manner.

The other difficulty could to a certain extent be remedied by having vacation courses of lectures and practical work for those teachers likely to benefit by them. of ex grater part of the time should be given up torking through
of experiments suitable for schools, and to the making of apparatus. work into schools could Meanwhile Government ought to do something, as every day a knowledge of science is becoming more and more necessary. What might be done is that Government might establish two thoroughly equipped science and technical schools combined, or perhaps utilize the present Agricultural Colleges, and group round the other classes. Have proper provision for the teaching of physics, natural science, and mathematics to all the pupis, and ore the other os iasses pupis moodwork, \&e the field tural classes, pupils would be drawn would be the country districts and smaller towns. A system pupils would be drawn would be the country districts and smaller towns. A system already gives largely in boarding grants. An extension of this system might be made, and so many boarding grants or bursaries given to each district-to be held for two years say-to be supplemented by some local authority. An examination would determine who were to receive the grants. At the end oĩ two years some would proceed to the colleges better able to take advantage of the opportunities afforded there, while a few of those doing well might have their grants extended and remain for another year or two.

Qualifications of Teachers.-The percentage of uncertificated teachers is gradually decreasing. In schools for white children there were uncertificated in 1894, 59 per cent., in 1895, 55 per cent., and this year, $51 \%$ per cent. For all the schools taken account, however, of the Herschel teachers not being included.

The proportion of uncertificated to certificated teachers is greatest in the P.F. Schools, but is lower than last year. In 1895 the proportion was five to two; this year it is seven to four. In A. III. and Poor Schools the proportion is four to three; in Mission Schools, 11 to 14.

In A. I. Schools this year 31 teachers were certificated and 14 not. Of these, 14 had university degrees, and 5 had intermediate or matriculation certificates.

In A. ir. Schools, 13 teachers were certificated and three not. Of these, six had intermediate or matriculation certificates

In A. iir. Schools, 18 teachers were certificated and 24 not. Of these, three had the matriculation certificate

In Poor Schools, 12 teachers were certificated and 16 not. Of these, two had matriculation certificates.

In P.F. Schools, 27 teachers were certificated, and 49 were not. Of these, one had a degree and two had matriculation certificates

In Mission (B.) Schools, 14 teachers were certificated and 11 were not.
Pupil Teachers.-In nearly every case the pupil teachers are being conscientiously attended to, and with very good results, especially in Burghersdorp, Cradock, and
Somerset East. Most of the pupil teachers who finish this year are better teachers Somerset East. Most of the pupil teachers who finish this year are better teacher
than a considerable number of those already in charge of the smaller country schools.

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

31st December, 1896.

## 9.-Inspector Mitchell's Report.

## [Circuit : Mossel Bay, George, Oudtshoorn, Ladismith, and Riversdale.]

Sir,-I have the honour to submit my Report for 1896.
All schools in operation at the time of my visit to each of the divisions of my circuit have been inspected, and all, with two exceptions, by myself. Schools in the Division of Riversdale were inspected by me for the first time

The number of schools inspected in this circuit during 1895 was 155 ; the corresponding number for 1866 is 140 .

In addition to the usual visits of inspection, surprise visits were paid to fourteon chools, and a number of places where it was desirable that schools should be established or resuscitated, were also visited.

It appears very desirable that the Inspector should have some time at his disposal to devote to work of this kind.

## Supply of Schools.

In my circuit the year 1896 has been remarkable, rather for the number of sohools closed than for the number started. At the end of the September quarter of $189{ }^{\circ}$ there were 146 schools actually in operation; the corresponding number for the September quarter of 1896 is 144.

The past year has been most unfavourable for the establishing of new schools, or for the re-opening of schools, which, for various reasens-some good, others insufficient -have been closed. No division is adequately supplied.

It must, however, be said that increased interest is being taken in educational work, and that earnest effort is being made by Dutch Reformed ministers and others to establish and maintain schools where needed. These efforts will be attended by a satisfactory measure of success only when compulsion of some sort is introduced.

Enrolment and Attrndance.
Enrciment.-At the close of the September quarter of 1895 there were 6,113 pupils on the books of schools in this circuit; the corresponding number for the same quarter of 1896 is $5,882-$ a decrease of 231 , or 3.7 per cent.

During 1896 falling off in numbers has been almost universal. Mission Schools, especially, have suffered in this respect, owing for the most part to distress, which has been anyoun oren prevalent, children have been kept out of school to assist in the struggle for bread

In the other hand, cases are not infrequent where parents exbibit the utmost indifference to the educational welfare of their children, absolutely refusing to send when free schooling has been offered. The number of children living enso to eve schools, and not in attendance at any school, is very large Actendance. Thools, and not indance at any school, is very large.
z80, and the decrease of 309 , or 64 per cent 1596 was 4,471 , being a

Irregular attendance is a standing complaint by teachers of country seho ls, and during the past year this has been markedly characteristic of nealy every school. 76 An average attondance of 4,471 out of an enrolment of 5,882 , gives an average of 76 per cent., which is by no means a satisfactory result.

The following tables show for each division of my circuit, and for the years 1895 and 1896 respectively, the number of pupils (white and coloured) on the roll at the time of inspection, and the number present at inspection :-
[G. 10-97.]

II.

Coloured Mission Schools.

|  |  | 1895. |
| :--- | :---: | :---: | :---: | :--- | :---: | :---: | :---: |
| Roll, |  |  |$\quad$| Present at |
| :---: |
| Inspection. |

It will thus be seen that if these divisions be arranged according to the number of white children on the books at the time of inspection, Oudtshoorn stands $f, i s t$, but if ther be arranged according to the number of coloured children on the books at the time of inspection, Oudtshoorn must be placed last.

## Pupils' Attainments.

Pupils' Standards at Inspection.-

In schools of all olasses there were resent at Inspection 4,672 of the possible present at Inspection 4,672 of the possible follows:-

| llows :- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | tand |  | 47.73 | r cent. |
|  | nda |  | 14.81 | , |
| , | , | II | $15 \% 3$ | " |
| ", | " | III | 10.01 | " |
| ", | " | IV | 687 | " |
| " | " | V | $2 \cdot 56$ | ", |
| " | " | VI | 1.07 | ", |
|  |  | VII | 29 | " |
|  | tand |  | -69 |  |
|  | assif |  | 74 | " |

In schools for white ohildren there were present 3,117 , of whom there were :-

| Sub-Standard |  |  | 37.31 per cent |  |
| :---: | :---: | :---: | :---: | :---: |
| In Standard I |  |  | $15 \cdot 18$ | " |
| ," | , | II | $17 \cdot 14$ | " |
| " | " | III | $12 \cdot 32$ | " |
| " | " | IV | $10 \cdot 11$ | " |
|  | " | $\checkmark$ | 3.81 | " |
| " | " | VI | $1 \cdot 61$ | " |
| Ex-Standard |  |  | 84 |  |
|  | ssif |  | $1 \cdot 23$ |  |



In Coloured Mission Schools there were present 1,555 children, of whom there were :-

| Sub-Standard In Standard I |  |  | 68.62 per cent. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $14 \cdot 27$ |  |
| " | " | II | $11 \cdot 06$ |  |
| " | " | III | $5 \cdot 41$ | " |
| " | " | IV | 57 | , |

$\begin{array}{ccccc}\text { Sub-Standard } & \ldots & 68.62 & \text { per cent } \\ \text { In Standard I } & \ldots & 14.27 & ", \\ " & " & \text { II } & \ldots & 11.06 \\ \text { " } & \text { II } & . & 5.41 & " \\ " & " & \text { IV } & \ldots & .57 \\ ", & ", & \text { V } & . . & .06 \\ " & "\end{array}$
of Pupils.

## I.

| Schools for Whites. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1895 .$ <br> Present at Inspection |  |  | 18 |  |  |  |
| No. of pupils presented in Stand- | 3045 | Present at | specti |  |  | 3117 |
| ards, who were also present at last Inspection. | 1443 | . | . |  |  | 1495 |
| Of these, number who reached a higher Standard. | 809 |  |  |  |  | 996 |
| Of these, number who reached same Standard. | 629 | . . | . . |  |  | 495 |
| Of these, number who reached. lower Standard. | 5 |  | . |  |  | 4 |

## Ii.

Coloured Mission Schools.


School Buildings and Supply of Schools, \&c.
During the year very little has been done, either in the way of improving and enlarging schools, or building new ones. I anticipate the carrying out of much needed improvements and additions in the coming year.

One pleasing feature of the past year's experience has been that committees have onferred with me regarding improvement of premises, the necessity for proper grounds, and the betterment of the supply of furniture and apparatus.

There is pressing need in connection with not a few schools, that suitable playgrounds for the exclusive use of pupils in attendance should be secured.

## Teachers

Qualifications.-In the 140 schools inspected during the year there were employed 205 teachers; 77 males and 128 females. The following tables show how these were divided according to certificates, academio and professional :-

## I.

Holders of University Degrees
, Intermediate Certificate .
, Matriculation Certificate.
,', School Higher Certiflcate
, School Elementary Certificate
G. $10-97.7$
II.

.e., $81 \cdot 4$ per cent. had no academic certificate, and 59.4 possessed no evidence of professional training.

The corresponding percentages last year were 81.8 and 66.2 ; there is consequently distinct evidence of improvement.

## Evening Schools

There are two evening schools in operation in my circuit While a measure of good is being done by these schools, it cannot be said they are an unqualified success. Many of the pupils, by reason of their age and attainments, should be in attendance at the day schools. It is by no means pleasing to note how very many children of tender age there are whom necessity requires to be engaged in daily labour. Their educational condition is, for the most part, deplorable. While thanks are due to one or two men who have taken and are taking a practical interest in these evening schools, it is much to be desired that a more general activity should be shown.

Pupil Teachers.
The number of pupil teachers and candidates for the teachers' certificate, examined by me during the year, is considerably in excess of previous years, and I have reason to be well pleased with the general character of the training which is being received.

In the A. I. school of Mossel Bay, the girls A. 1. schools at George and Riversdale, and the A. II., Ladismith, the pupil teachers made, on the whole, a most creditable
appearance. in whose hands the selection of pupil teachers lies, is fitness-intellectual and physical fitness - for the office of teacher.

Subjects of Instruction
Reading.-In a few schools there has been, during the year, evidence of much praiseworthy effort to improve the style of reading, but the progress is slow. Especially in country schools, reading is frequently painfully monotonous and indistinct. Modulation and emphasis are very often altogether absent. Reading Nutch is almost always fast, and the absence of proper phrasing is very marked.

Recitation in higher class schools is generally of very gond quality. It has been very pleasing to note
smaller rural schools.

Writing.-More careful supervision of writing exercises is becoming noticeable, and writing is being increasingly taught as a distinct subject. In schools conducted by teachers who have attended vacation courses, marked improvement has been made, especially in the junior standards. Not infrequently, however, and in some of the higher class schools, there is no teaching worth the name. The general character of the writing in many of the examination papers handed in by pupils of advanced tandards and by candidates for the school higher and matrich poor in the extreme.

Arithmetic.-This subject is distinctly improving, and is, on the whole, receiving more intelligent treatment. The setting down of the details of work might be better. here is surely no excuse for the continuance, in some schools, of a loose, careless style Geography and History. - The class subjects, geography and history, especially the er, have improved.
Science.-The attempt to teach science without means of illustration and experiment is a waste of time. Science teaching is professed in a few of the schools in this circuit, but it amounts to very little else than committing to memory certain facts gathered from text books. The real educational value of this process can be but trifling. It is much to be regretted that some effort is not made to provide apparatus necessary for the teaching of elementary science.

Composition.-Less attention seems to be paid to composition than is desirable Woodwork.-Satisfactory work continues to be accomplished in the Trade Class room of the Boys' A. r., Mossel Bay, which is the only boys' school in my circuit where any effort resulting in commendable outcome has been made.
Girrs Uandixork.-The systematic teaching of needlework continues to increase The town and Division of George are especially worthy of mention, for the rapid Infant Training. - In for the general excellence of the work
Girls'A with very commendable results.
 interest in the discipline of the schools, is apperenefical effect in the bealth of the pupils, and th -

In conclusion I would add that, while it cannot be said that the results of the year's work are satisfactory so far as the number of schools and the number of pupils in attendance are concerned, a perceptible change for the better in the quality of school work has taken place.
Teachers generally are doing their best, often under adverse circumstances and (to carry out the work as presoribei by the Department Ldu ation.

I have the honour to be,

## Sir,

Your obedient Servant,
JOHN MITCHELI.

Mossel Bay, 29th December, 1896.
[Circuit: Aberdeen, Humansdorp, Jansenville, Knysma, Uniondale, Wilhownore.]
Sir,-I have the honour to spbmit to you my annual Report for 1896, dealing with the state of education in my circuit

During the past year I have inspected 161 schools. In addition to this I have paid surprise visits to some eighteen different schools, and visited several places with a riew to getting schools started. Further, I completed an edueational survey of the解

As Graaff-Reinet has been removed from, and Knysna has been added to my rouit since my last report was written, 1 ane had to make out soparate tables comparison for 1895 from those appearing in the report for that year.

Supply of Schools, \&c.-In this respect there is not much progress to report. The number of sohools in existence in 1895 and 1896 is about the same. The number of pupils attending schools, however, shows some increase, the average attendance on the other hand is not so good as it was last year, but I should say that epidemies of measles, whooping-cough, and fever, have been especially prevalent in my circuit during the September quarter. The numbers are as follows :-
Quarter ending September, 1895.
No. of Schools. Roll. Av. Attendance. No. Quarter ending September, 1896. $\begin{array}{cccc}\text { o. of Schools. Roll. } & \text { Av. Attendance. No. of Schools. Roll. Av. Attendance } \\ 150 & 4,003 & 3,184\end{array}$

There has accordingly been an increase of over 5 per cent. in the number on the roll. My educational survey of Humansdorp has led to the opening of eight new sohools at centres indicated in my report, but several schools existing then have been losed. of sohools, so that there is every prospect of the number being maintained, if no noreased, next year. In all villages visited by me, excepting Knysna and Steytler country children. This is a good sign.

Leaving Standard and Progress of Pupils.-Statistios in regard to the progress of pupils do not this year give any cause for congratulation, as the following tables will show :-

| Year. | On the Roll. | Present at Inspection. | Below Standard. | Standard |  |  |  |  |  | Abore <br> Standard |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | I. | II. | III. | IV. V. | VI. | VII. |  |
| 1895 | 3,649 | 3,240 | 1,216 | 622 | 559 | 447 | 25395 | 35 | 9 | 4 |
| 1896 | 4,095 | 3,657 | 1,581 | 603 | 651 | 422 | 245104 | 43 | 7 | 1 |

Thus while in 189512.2 pupils passed in Standard IV., or a higher Standard, in 1896 there is retrogressiov, and only 10.9 pass in Standard IV., or a higher Standard. I should say, however, that in the Division of Uniondale alone I examined some 130 pupils in five schools a fortnight after the opening of the schools for the first time, a thing which has certainly not occurred before. At Willowmore it was pleasing to find a number of pupils who were at country schools last year doing well in the village school this year

School Buildings and Firrniture.-During the current year an excellent school building has been erected in Willowmore. The foundations for new or enlarged buildings have been laid at Wittedrift, Knysna, and in Aberdeen, and tenders here buildings have been lasked for the construction of school buildings in Jansenville and Humansdorp. [G. $10-97$.

Wher these buildings are completed, only Steytlerville, among the villages in my Cireuit, will lack suitable premises of its own for the publio school. Among country schools it is especially pleasing to note the improvement in the buildings in the division of Knysna since my frst visit there nearly five yeara ago. There are seversl building this Division which are a real credit to all those concerned in the erection of accomThere are a number of places in my circuit where the need ror especially. In modation is very urgent: Humansdorp, Knysna, and rom 24 by 18 by 10 ft ., and in another 27 children in a children being tauge than half that size. It was with great pleasure that one learnt of free rants available for school buildings in certain poor localities where the need was great. Yet the obstacles to be overcome before buildings are erected are many. In several instances it appears to be impossible to obtain transfer of the ground owing to the number and absence of the owners. At several places I would strongly favour movable buildings of wood and rine, so that they might be remol

In several schools boarded floors have been put down. The half-rent system is giving improved school rooms.

Subjfets of Instriction.
Arithmetic.-In the teaching of this subject there has been considerable improvement. There is much less mechanical work in Standards II. and III., and examples set in the form of problems are seldom met by a blank look or shake of the head. In neat and methodical arrangement too there is improvement. A weak point in many schools still is the slowness with which examples are worked, he siplest being multiplied, dc., on the slate instead of mentally. In Standards I. and If. mental arithmetic is often successfully taught, bui above these Standards it very seldom merits a word of praise.

Reading.-In schools where the teaching is weak, there is great lack of insistence upon the full and correct pronounciation of vowel sounds and word endings, and want of knowledge in teaching pupils to distinguish sounds of letters by reference ting is organ employed in sounding such letters. In one or two schools the reading is expressive, but in most cases correctness of
attention to punctuation is all that is aimed at.

Writing has received more attention of late, but where pupils come to school at such various ages, and for such various periods, it is very difficult to obtain uniform results.
Geography.-Considering the smaller amount of work required in this subject under the new code, the knowledge shown, more especially in Standard IV., is often surprisingly meagre.
Vocal Busic is satisfactorily tanght in all village schools in my eircuit except one, and in the country schools too the subject receives increased attention.

Sewing. -The teaching of this subject has improved much since the institution of Vacation Courses, and since a definite scheme has been mapped ont

Physical Drill.-I am sorry to say that except in the Knysna Public School, Pres attention it deserves.

Discipline.-I regret to say that this year has been one in which I have had several cases brought to my notice of the interference of parents with school discipline, the strengthening of pupils in their resistance to the-commands of teachers, and the removal of pupils from school for very trivial reasons. A. recent Parliamentary Commission has passed a resolution expressing its regret at the want of reverence among the rising generation. There is only one time at which this sentiment can be cultivated and that is childhood, and the chief method is by teaching obedience to those in immediate authority.

Libraries.-Through the energy of the teacher a school library has been formed in connection with the A. III. School at Hankey. It is a matter for regret that Knysna, (A. I.), and Humansdorp, Aberdeen, Uniondale, Steytlerville, (A. II.), are still without these useful and agreeable aids to education.

Teachers. -The demand is still far above the supply of suitable teachers. In most of my divisions the supply can only be made adequate by the training of children of the division as teacor. The life peculiar to the division, and not being so far removed from home are likely to remtment of two or certain place. It is for this reason the chief town of each division. I have experienced great difficulty in keeping schools going, owing to teachers lesving ia April and

September. If practicable, an arrangement should be come to by which teachers leave Retrospect.-In looking over the past five years' work, there are one or two things that seem worthy of note.

There has been a large increase in the number of pupils enrolled and in the attendance, but we cannot look forward to keeping up these rates. The attendance is ton irregular and consequently the progress too slow, and it is for the improvement of these latter that most should be done in future, otherwise the progress will not be sufficient to be of practical use to the present generation. At Knysna, where it is ten years or more since country schools have been established and received careful attention, one can certainly see that children who would otherwise have been doing little for themselves or for the country in the way of regular work, are now actively employed and are aiding to advance the country, while bettering their own positions in life. This division is an object lesson of what may be done.

On the other hand, in a division like Willowmore, it is chiefly the wealthy man's child who is getting educated, enabling him to take a more intelligent interest in the of use in enabling him to hold his own, than to ine day; but probably it will be more when one thinks for instance of the railway being now built through prospects. Bu and Uniondale Divisions and asks oneself, have any of the children of, e.g., carriers, who will lose their present work when the railway is completed, been sufficiently advanced to take places on the line when their parents lose their carrying trade, one is reluctantly compelled to answer-" No." We are no doubt moving forward, but very mach more indeed remains to be done.

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

Cape Town, 31st December, 1896.

## 11.-Inspector Noaks' Report.

[Circutt : Malmesbury, Paarl, Robertson, and Wolcester.]
Sir,-I have the honour to submit my Report for the year 1896.
Circuit.-This is the third year in which there has been no change in my oircuit; and I have again inspected in the course of the year all the schools which I found in operation. The total number of schools inspected is 148, being four more than in the preceding year. The schools in Malmesbury were visited for the fifth time, those in Interim visits have also the fourth, and those in Robertson for the third time. occasion required

Supply of Schools.-The number of schools opened during the past twelve months, re-opened or placed on the Official List, is 18, viz.:-1 A. III. School, 14 Private Farm Schools, 2 Poor Schools, and 1 special Institution; whilst 10 have been elosed, viz.: three A. III. Schools, five Private Farm Schools, and two Poor Schools. There has tributed by Malmesbury is eight schools-a total to which the number of Bchools connumber of schools in Robertson is two less than at the close of 1895 .

It would be a mistake to infer from these figures that there has been during the past year in the last named division any access of educational apathy. There are times when the wave of progress appears to hang in suspense, only to precipitate itself with the greater energy, on account of the forces which retard it. I know of no district in which those in a position of authority take a more active and enlightened the hot fit, but that in the education. It is not in their case that the cold fit is following the hot fit, but that in the educational economy of a district the process of a healthy developmernd to l assila

Enrolment and Atterdance.-The avera
and attendance.-The average enrolment and attendance for the fou quarters ending the 30th September, 1896, and also, for eomparison, those for the four previous quarters, are given in the subjoined table.

|  | Division. |  | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Enrolment | Attendance. | Enrolment. | Attendance. |
| Malmesbury |  |  | 2,523 | 2,020 | 2,505 | 1,873 |
| Paarl.. | $\cdots$ |  | 3,680 | 2,808 | 3,357 $\frac{1}{4}$ | 2,5342 |
| Robertson | . $\cdot$ |  | 1,344 | 1,087 | 1,245 | 9081 |
| Worcester | - . |  | 1,034 | 1,155 | 1,4493 | 1,119 ${ }^{\frac{1}{3}}$ |
|  | Totals. . | . | 9,081 | 7,020 | 8,557 | 6,435 $\frac{1}{2}$ |

From this table it will be seen that there has been, as last year, in each Division ander both headings (Enrolment and Attendance) a slight numerical advance; the average increase in enrolment being rather less than 4 per cent., that in attendanc rather less than 5 per cent. These figures last year were a little over 3 per cent. and 2 per cent. respectively.

As regards the rates of attendance to exrolment, the following table yields : urther illustration of the singular constaney, which in my last report was referred to
[G. 10-97.]
as being all the more remarkable on account of the irregularity which occurs（more especially in Mission Schools）at the ploughing，reaping，and pressing seasons．

|  |  |  |  |  | Percentage of Attendance to Enrolment． |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Division． |  |  | 1896. | 1895 | 1894 | 1893. |  |
|  |  |  |  |  |  |  |  |  |

Distribution of Pupils into Standards．－The following tables give（I）the actua］ number of pupils in each division，who at the last inspection were placed in the various standards ；（II）the percentage of pupils in the various standards，over the whole area， for 1896 and 1895.

| Division． |  |  | $\begin{aligned} & \text { ت゙ } \\ & \text { 哥 } \\ & \text { 駡 } \\ & \text { 命 } \\ & \text { ल } \end{aligned}$ |  |  |  | Z ت 哥 क |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Malmesbury ．． | 2508 | 2230 | 909 | 412 | 324 | 244 | 164 | 91 | 62 | 10 |  | 7 |
| Paarl．． | 3677 | 3044 | 1100 | 361 | 352 | 286 | 266 | 188 | 142 | 29 | 1 | 319 |
| Robertson | 1278 | 1110 | 384 | 192 | 158 | 136 | 118 | 53 | 27 | 8 | 0 |  |
| Worcester | 1814 | 1258 | $48 i$ | 198 | 188 | 150 | 100 | 53 | 47 | 15 | 2 | 18 |
| ．Total | 9277 | 7642 | 288. | 11631 | 1022 | 816 | 648 | 385 | 278 | 62 | 10 | 378 |

II．

|  |  |  |  |  | Percentage of Pupils in various <br> Standards． |
| :---: | :---: | :---: | :---: | :---: | :---: |

Inspector Noaks＇Report．
Annual Progress of Pupils．－The following table shows the percentage of pupils at the previous inspection．

| Kind of School． | No．of Schools In－ spected both in＇95 \＆＇96． | Percentage in Higher Standard． | Percentage in Same Standard． | Percentage in Lower Standard． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A． 1. | 12 | $82 \cdot 6$ | $17 \cdot 4$ |  |  |
| A． 2. | 18 | $80 \cdot 1$ | $18 \cdot 9$ |  | 100 |
| A． $3 .$. | 32 | 74 | 25 | 1 | 100 |
| Private Farm | 24 | 68 | 2 |  | 100 |
| Poor．． | ${ }^{6}$ | 72 | 27 | 1 | 100 |
| Mission | 30 | 547 | $44 \cdot 1$ | $1 \cdot 2$ | 100 |
| General average |  | 72.4 | $26^{\circ} 9$ | $\cdot 7$ | 100 |

A comparison of these figures with the corresponding figures in my last Report shows that the same relative order of proficiener obtains，as then obtained，amongst the different types of school，with the one exception of Poor Schools；and in the case of the latter schools it is to be noted that the number in this circuit is too small for averages based upon returns from them to be of mueh service．On the whole，as I have endeavoured to maintain the requirement for a pass in the various standards at the same level as in the previous year，for all classes of school，these results may perhaps be taken to afford an indication of a definite advance in efficiency，since the number of pupils hon was the case last year．It will further ber standard is exactly 5 per cent．more han was the case last year．It Schools，and Mission Schools．
Accommodation and Fois

Accommodation and Equipment．－In the erection and improvement of school build ings，considerable activity has been manifested．By the time of my visit entirely new kraal，A iII．，St．Peter＇s（German Lutheran），B，Voorkiesie，A iII，Darling．，Buffels－ lastly at Wellington，in connection with the newly organised Teachers＇A II．，and School with the accompanying Practising School．At Rawsonville，A il．，a building had been erected to serve as a boarding department and residence for the principal； at Blauwvalley，A r．，a detached building has since been added to serve as class－room and dormitory；at Riebeek West，A in．，a large hall has been built on to the old school－ house ；at Bridge＇Town，A ur，the school building and boarding－house have both under－ gone considerable alterations．Important improvements have also been carried out at the A ir．schools of North Paarl，Slot v．d．Paarl，Klein Drakenstein，Wagonmakers Valley， and French Hoek，also at Zion Chapel Mission School in the Paarl．At one school， Paardenberg，A III．，where the supply of drinking water had long been seriously defective，the fountain which supplies the school has been protected by a closed concrete
basin．This is a course which deserves to basin．This is a course which deserves to be extensively followed．That the pollution of drinking water which is derived from open springs in the neighbourhood of farms is iteration，but whioh farmers unfortunately are reluctant to believe．urge with painful mud floors have been replaced by planking，and where light was formerly admitted only by a half opened door，a window has appeared．
All this means progress．But in view of future building operations，I desire to say that I should be glad if Committees would more often consult me as to their to posed designs before carrying them into effect．It is not enough to put up a building that will mcre or less roughly answer the purpose ；the aim should be，as far as possible． to include all the essential features of a model school．Without special knowledge of school requirements，blunders are bound to occur．

In many schoois，too numerous to mention，the desks have been replaced by others of more modern type．In a few（far too few）schools libraries have been started，e．g．，in souws River，A iII．，in Simondium，A II．，and in Robertson，A i．，whilst in a few other schools libraries already existing have been strengthened．On the whole I have been which is offered by the Department．It is not yet sufficiently realised that profit by the help Mission School as well as Public Sohool，there ought to be a good collection of readable
［G． $10-97$ ］
books. The library, like the school, may be small, but it ought to exist, and year by year it ought to be replenished. How are children to aequire a taste for reading if they are denied access to suitable books ?

I have also again to express disappointment that, in spite of repeated efforts to obtain recognition of the advantage of vivifying the sohool-room walls by attractive coloured pictures and prints, bare walls, or walls enlivened only by the School Calendar and the Table of the Standards, are still the rule rather than the exception in this circuit. In this conneetion, the only notable advance to be reoorded is that at the Public School of Riebeek West.

Subjects of Instruction (Ordinary).-On reading, the introduction of recitation into the standard course has had a decidedly beneficial influence, though much still remains to the standard course has had a decided ly beneficial influence, though much stin remains much inferior to the recitation in this and other respects. The explanation is that the recitation has been taught, whilst the reading, very probably, has been only heard. In the lower ciasses of a school, the correct phrasing of every sentence in the reading lesson should be given by the teacher

In the setting down of dictation and written arithmetic, a neat and careful style is more and more frequently met with. In mental arithmetic, satisfactory progress is also being made; but, in lower classes, questions of a more practical and less abstrac nature are to be generally recommended. Of the more advanced subjects, I have been particularly pleased with the decided advance that many schools have made in composition Looking back over a period of barely five years, and remembering the illiteracy of the omes from whioh many of the pupils are drawn, and their want of facility in english, thought possible, and I know of no fact which is more full of encouragement
Subjects of Instruction (Additional). The Kindergarten system, I am
Subjects of Instruction (Additional). -The Kindergarten system, I am glad to say, has at length been introduced into the Girls A I. School at Malmesbury; but at both allowed to go by without, so far as I am aware, any attempt at the re-organisation of the Infant Departments. Amongst A II, schools, that at Riebeek West deserves credit for setting, in this respect, an example to schools of a higher grade. The conduct of the infant classes in Public Schools other than those of the first class, and in Mission There are still numbers of schools where young children, little more than babies, are eceived; and where the daily curriculum for the first year makes provision for very little more than the perfunctory teaching of the Alphabet (written and ora'). Where this is the case, the children would be better playing on the veld. At school, they are being taught at the cost of tedium which is little less than torture, to sit stil and do nothing. Bodily inertia and mental vacuity-these for the young are painful acomplishmerd pations, essons and songs are not enough for a year's employment, and where nothing more is attempted Government aid should be withdrawn.
Lrawing.-In Freehand Drawing, several schools are endeavouring to follow the ines of Morris' Manual ; but to place this subject on a satisfactory footing, something more than a Manual is needed. With this in view, I would suggest the appointment of a Departmental Instructor in Drawing, to take charge of and direct classes of teachers by correspondence. If such classes were formed, I feel sure that many teachers would be glad of the opportunity of joining them. One suggestion I have to make in regard to the teaching of this subject in schools. Wall-sheets and black-boar exercises, which can be copied by a whole class simultaneously, are preferable to sma card-board copies. They are at present but rarely employed. Not the least advantage in their use is to be found in the discouragement of excessive measuring

Model Drawing continues to be almost, Geometrical Drawing to be altogether, neglected

In Handiwork for Boys, i.e., Carpentry, there is but little progress to record. At Worcester, a systematic course of instruction has been introduced into both the Boys School and the Institution for the Deaf and Blind, unden a joint technical instructor. But this is a forward step, following the lead of the A I. Schools at Wellington and Blauwvalley, which has been taken by no other school in my eircuit. The difficulty of anding men with a competent knowledge of the technique, who have at the same time the teacher's gift of imparting knowledge, and of exercising a wholesome moral nfluence, at present blocks the way. Committues are, right, which claim to a place in a school curriculum

Handiurork for Giris i.e., Seving. -In the teaching of this subject, steady improve-
ment continues to be manifested. ment continues to be manifester
shown in the Vacation Courses organised by thas beer no falling off in the interest European teachers. It is to be hoped that further opportunity will the benefit of teachers who are not European, to attend similar courses great as that of the European members of the profession.
For this circuit, the last quarterly returns give the total number of teachers 394, of whom exactly one half are certificated.

Teacher's' Salaries.-In my last report reference was made to the miserable inadequacy of the salaries of teachers in mission schools. During the past year no effective steps have been taken to help to remedy this by legislative enactment, beyond provisions of the amended schedule to the Pension schools are to share with others in the provisions of the amended schedule to the Pension. Fund Act
chools and Private Farm Schools, there are indications of an upward movem of A. II 1894 the average grant in aid of the salare indications of an upward movement. In circuit, was $£ 43$ ©s, 6 d ., and the the salaries of principals in A. Iur. Schools, in thi per annum as the money equivalent of a teacher's board, this gives a Allowing $£ 25$ salary of £89 10s., exclusive of rent. For the present year, the average Goverument grant and local contribution are respectively £43 15s. 8d. and £48 8s. 7 d., giving a total average salary of $£ 924 \mathrm{~s}, 3 \mathrm{~d}$. A rough comparison of the salaries of Principals of Private Farm Schools also shows a slight advance.

Pupil Teachers.-The teachers' training school at Wellington, which commencee work in February last, I have had the pleasure of visiting twice. With an excellen organisation, and under the stimulating guidance of devoted teachers, whose personal influence is in itself an carnest of a liberal education, the work is full of promise for the future.

I have the honour to be,

## Sir,

Your obedient Servant,

EDWARD NOAKS,

Stellenbosch, 30th December, 1896.

## 12. - Inspector Rein's Report.

[Circuit: Elifotdale, Maratiele, Mount Ayliff, Mount Currie, Mount fletchrr, Mount Frere, Mqanduli, Pondoland East, Pondolan West, Qumbu, Tsolo, Umtata, Umzimiellu.]

Sir,-I have the honour herewith to submit my general report for the six months during which I have been engaged in inspecting schools in the Transkeian territories.

During this period I have inspected 122 schools in the Magistracies of Matatiele, Mount Ayliff, Mount Currie, Mount Fletcher, Mount Frere, Ntabankulu, Qumbu, and Umzimkulu. One school in Qumbu, and one in Ntabankulu could not be inspected; also one private farm school in Umzimkulu district, which became defunct a few days before the inspection was to take place.

As I am not yet acquainted with the rest of my circuit, I shall have to confine my remarks to the districts which have been actually visited by me

Supply of Schools.-The following table gives a list of the schools in existene, in the above named magistracies during the quarter ending 30th September, 1896.

| Division. | A. II. | A 111. | P. F. | B. | C. | C. I. | Total. $1896 .$ | Total. $1895 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Matatiele | . | 3 | 2 | $\ldots$ | 16 |  | 21 | 21 |
| Mount Ayliff |  |  |  |  | 6 |  | 6 | 5 |
| Mount Currie | 1 | 4 | $t$ |  | 11 |  | 20 | 20 |
| Mount Fletcher | . | 1 | . |  | 12 |  | 13 | 14 |
| Mount Frere | . | . | . | 1 | 21 | . | 22 | 20 |
| Ntabankulu | $\cdots$ | $\cdots$ | . | . | 3 | $\because$ | 3 |  |
| Qumbu . . |  |  |  | . | 18 | 1 | 19 | 20 |
| Umzimkulu |  | 2 | 2 |  | 17 |  | 21 | 23 |
| Total | 1 | 10 | 8 | 1 | 104 | 1 | 125 | 123 |

The highest death-rate, and at the same time the highest birth-rate, is found in Matatiele. In this district 5 (. Schuols were closed; 4 C. Schools and IP. F. Schoo were opened. One A. HII. was converted into a P.F., while one P.F. again was changed to an A. III.

In Mount Currie 1 P. F. and 2 C. were closed; 1 P. F. and 2 C. opened
In Mount Fletcher 3 C . were closed; i A. iII. and 1 C . opened.
Mount Ayliff shows an increase of 1 C., Mount Frere an increase of 2 C., and Ntabankulu an increase of 3 C. , newly opened.

In Qumbu A. II. and 1 C. were closed, while 1 C. was opened
n Umzimkulu, finally, 3 C. were closed, as against 1 C . opened.
Reduced to a synopsis the matter stands as follows :-


Enrolment and Attendance．－The appended table gives a summary of the state of enrolment and average attendance during the September quarter，1896，as compared with the corresponding term of the previous year：－

| Division． |  | Roll． |  |  |  | Average Attendance． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1896. | 1895. |  |  | 1896. | 1895. | \％ ¢ ¢ ¢ |  |
| Matatiele |  | 728 | 794 |  | 66 | 567 | 584 |  | 1. |
| Mount Ayliff ． | $\ldots$ | 402 | 34：3 | 59 |  | 336 | 290 | 46 |  |
| Mount Currie | ． | 751 | 776 | ． | 25 | 639 | 650 | ． | 11 |
| Mount Fletcher．． | ． | 651 | 707 |  | 56 | 511 | 569 |  | 58 |
| Mount Frere | $\cdots$ | 1541 | 1230 | 311 | ． | 1221 | 973 | 248 | ． |
| Ntabankulu | ． | 196 |  | 196 | ． | 133 | ．． | 133 |  |
| Qumbu ．－ |  | 1439 | 1328 | 111 | $\cdots$ | 1083 | 962 | 121 |  |
| Umzimkulu | ． | 1088 | 1132 |  | 44 | 887 | 923 |  | 36 |
| Total | ． | 6796 | 6310 | 677 | 191 | 5377 | 4951 | 548 | 122 |

This gives a nett increase in the enrolment of 486 ，or $7 \cdot 7$ per cent．；nett increase in average attendance of 426 ．

The average attendance for 1896 is $79 \cdot 1$ per cent．，as against 78.5 per cent．in 1895
If we take the seven districts of East Griqualand separately，we notice that there has been a steady increase，in roll as well as in attendance，in the three lower districts（Mount Ayliff，Mount Frere，and Qumbu），whereas on the other hand deplorable decrease under both headings is noticeable in the districts on the upper line iz．，Mount（he last in as of the locusts during th revious year．

Classification under Standards after Inspection．－The results of the inspection are given in the following tables ：－

> I.-European Schools.

| Name of Division． |  |  |  |  |  |  |  |  |  |  | Tea ボँ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Matatiele | 5 | 84 | 82 | 18 | 15 | 19 | 15 | 12 | 3 |  | 2 | 4 |
| Mount Currie ． | 9 | 211 | 207 | 50 | 27 | 24 | 32 | 45 | 15 | 14 | 5 | 10 |
| Mount Fletcher | 1 | 9 | 9 | 6 | 2 | 1 |  | ． | ． | ． |  | 1 |
| Mount Frere ． | 1 | 25 | 24 | 10 | 7 | 4 | 2 | 1 |  | ． |  | 2 |
| Umzimkulu | 3 | 48 | 44 | 7 | 4 | 8 | 15 | 9 | 1 |  | 3 |  |
| Total | 19 | 377 | 366 | 91 | 55 | 56 | 64 | 67 | 19 | 14 | 10 | 17 |

II．－Coloured Schools

| Name of Division． |  |  |  |  |  |  |  |  |  |  | Teachers |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  | 号 | 号 |
| Matatiele | 16 | 580 | 543 | 368 | 63 | 70 | 33 | 9 | $\ldots$ |  | 17 | 3 |
| Mount Ayliff | 6 | 404 | 322 | 186 | 60 | 43 | 23 | 10 |  | $\cdots$ | 7 | 3 |
| Mount Currie ．． | 11 | 495 | 464 | 256 | 99 | 61 | 33 | 10 | 5 | $\cdots$ | 6 | 8 |
| Mount Fletcher | 12 | 633 | 553 | 325 | 103 | 63 | 46 | 15 |  |  | 14 | 4 |
| Mount Frere． | 21 | 1430 | 1308 | 886 | 173 | 145 | 78 | 22 |  | 4 | 20 | 13 |
| Ntabankulu |  | 88 | 74 | 61 | 8 | ¢ |  |  |  |  |  | 2 |
| Qumbu | 18 | 1243 | 1052 | 623 | 168 | 120 | 85 | 30 | 17 | 9 | 16 | 15 |
| Umzimkulu | 17 | 950 | 813 | 543 | 122 | 99 | 37 | 11 |  | 1 | 12 | 13 |
| Total | 103 | 5823 | 5129 | 3248 | 796 | 6063 | 335 | 107 | 23 | 14 | 92 | 61 |

Reduced to percentages，the attainments of the pupils appear as follows：－

> I.-European Schools.


Average attendance at an inspection 97 per cent．

II．－Coloured Schools．

| Below Standard |  |  | $63 \cdot 3$ per cent． |  |
| :---: | :---: | :---: | :---: | :---: |
| Standard I． |  |  | $15 \cdot 5$ |  |
| Standard II． |  |  | 12 |  |
| Standard III． |  | ． | 6.5 | ＂， |
| Standard IV． |  | ． | 2 | ＂， |
| Stardard V．and above |  |  | $\cdot 4$ | ＂， |
| Unclassified |  |  | $\cdot 3$ | ＂ |

Average attendance at inspection 88.6 per cent．

The figures speak for themselves．
Progress．－In calculating the annual progress made by children at the different schools， 1 have left out of consideration the pupils in sub－standards，and only taken into account those pupils actually presented in standards，who were also present at the previous inspection．The results are given for 17 European and 83 Native Schools． Statistics for the remaining 22 schools inspected cannot be given，most of them being
first inspections．
［G．10－＇97．］
N 2

Several good sehool buildings for natives have been completed. There is, however, still ?great scope for improvement. The accommodation of the schools at Osborn and Etembeni, for instance, -schools which I can safely reckon amosg the best in my circuit,-is most unsatisfactory
Private Farm Schools, and Third Class Public Schools on farms are, as a rule, poorly equipped. With regard to native schools the want of suitable furniture is an ever recurring cause of complaint. Special mention must, however, be made of the 1 rappist Schools at Lourdes, where the equipment leaves nothing to be desired, and might serve as a model for many a public school.
Local Contributions.-The existence of many of the native schools (especially in those localities where heathens and heathenish ideas predominate) is endangered by the most unsatisfactory manner in which the local contributions in aid of the teacher's
salary are paid. It would be a great boon if latislation our assistance, as it has done in great boon if legislation would step in, and come to of the Gleu Grey Bill are also extended to Tembuland and too long before the clauses School Libraries.-I am glad to state that a sohool library in connection
Kokstad Public School has been started, and that it already connection with the number of volumes. It is to be hoped that some of the Third Class Schools in the district will not delay in following the good example set to them
Teachers.-Of the 180 teachers employed at the 122 schools under review, 36 are of European extraction, while 144 are natives.
A. Europeans. 13 males, 23 females
(1) of the males, one holds the M.A. degree, another the B.A., a third a Matriculation Certificate ; the rest have no certificates.
(2) Six of the females hold the T. 3; two a Teacher's Certificate from
the Swiss Government; the rest are uncertificated.
B. Natives.- 89 males, 55 females.
(1) The males may be classified as follows : -27 hold the T. 3; 62 hold no certificate.
(2) Of the females three are certificated (T. 3); 52 are uncertificated.

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

## 13.-Inspector Le Roux's Report.

## LCircuit:-Middelburg, Steynsburg, Hanover, Colesberg, Philipstown, Britstown, Richmond, and Graaff-Reinet.]

Sir,-I have the honour to present to you my general report on schools inspected by me during the year ending 31st December, $1 \times 96$

The circuit on which I report was assigned to me in February, but the schools of Middelbarg and Steynsburg are not included in this report. These schools were inspected by Mr. Brice during the first quarter of the year, while I was engaged in the inspection of schools in the Divisions of Tulbagh and Ceres, the results of which are embodied in this report.

As three different inspectors had been at work in my present circuit, it was impossible for me to make the dates of my inspection correspond with those of the previous year-not even approximately

Re-arrangement of the order in which these schools used to be taken was unavoid able, and consequently the inspection of some schools was delayed for several months, while others were visited twice within the year. To four schoools that could not wait, casual inspectors had to be sent.

$$
\begin{aligned}
& \text { No. of Schools. } \\
& 127
\end{aligned}
$$

Inspection.

These figures are given in detail in Table A (see page 73a).
In connection with the foregoing table, I desire to draw attention, more especially, to the figures in the teacher's column. They show that the teaching power is improving The uncertificated teachers generally far outnumber the certificated, but I am pleased to find that, in the six divisions which constitue part of my circuit, nearly 50 per cent I shall be able to show that number will continue to increase, and that before long circuit, be able to show that thajority, if not all, of the teachers at work in my I notice also that training.

I notice also that the female teachers far outnumber the males. Now, while I fully recognize the good work done by very many lady teachers, I must confess that I should wish to see more young men not only take to teaching, but make it their profession

In Table B, appearing on page 74a, the pupils are classified in standards On comparing the progress made in the various standards, I find that, out of 1,763 pupils who were present at two consecutive inspections, 1,233 or $69 \cdot 8$ per cent advanced a standard, while 531 or $30 \cdot 2$ made no distinct advance.

Distributed among the various classes of schools they stand thus:-

| Class of School. |  |  | $\begin{array}{c}\text { Present last } \\ \text { Inspection. }\end{array}$ | Advanced. | No Advance. |
| :--- | :--- | :---: | :---: | :---: | :---: | \(\left.\begin{array}{c}Advance per <br>

cent.\end{array}\right]\)
[G. 10-'97.]

Having insufficient data I cannot draw any comparison between these figures and those tor 1895.

Leating Standard.-The statistics I have collected give me the following results :Below Standard V. In and above Standard V. Below Standard III. In and above Standard III. Mission Schools | Below Standard III. In and above S |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\ldots$ | $87 \cdot 7$ | $\ldots$ | $\ldots$ | $\ldots$ |

## School Buidings, Firnitipe, \&c

School Premises.-The contrast between school premises in my former, and in my present circuit is striking. With the exception of the town of Graaff-Reinet, I have not a model school building in any of the six divisions under consideration. I have tried to awaken interest in this important matter. I have tried to make teachers understand that they can do much to improve the appearance of the class room, and that to them chiefly I look for transforming it into a place where children can profitably spend the five hours of school. I have endeavoured to impress upon managers the fact that to erect suitable buildings is better than to waste money on had occasion houses, for the purpose of converting them into class rooms. I have also most schools to draw attention to the unsatisfactory condition of the surroundings of upon which all interested mest desirable that a day should be set apart annually, grounds by the planting of trees, and the laying out of flower beds.
School Deshis.-The school desks and other appliances throughout the greater part of this inspectorate are capable of very considerable improvement. The improved dual desk is not found in many schools. My opinion is that the old style of furniture should gradually make place for the more modern and suitable dual desk, and I weuld urge on teachers and managers, whose financial position may prevent them from getting a full supply at once, to furnish gradually until they have ample accommodation for all their pupils.

Infant Departments. - Not only is the importance of securing good teachers for the little ones insufficiently recognised, but managers and teachers, as a rule, do not take sufficient pains to provide rooms made bright and cheerful with pictures and other attractions. The little folk should not only have the best teaching power, but their surroundings sbould be such as to help the teacher to train them to be neat and clean, and have an eye for the beautiful.
clases, but I am classes, but I am sorry to say that in my circuit libraries are conspicuous by their absence.

Subjects of Instruction.
I shall now proceed to refer briefly to some of the more important subjects of the school course.

Reading.-I believe I have dwelt upon this important subject in every report I have written, but so long as reading remains unsatisfactory, I shall continue to dwell upon it. In a few schools it is good, but in most it requires much more attention than it seemingly gets. It lacks distinctness and expression, and, judging from the position taken up by most pupils, teachers do not understand the importance of attitude in reading. To appreciate the difference between good and bad reading, it should be listened to without following the reader from a book. If teachers were to do this with their pupils they would not be long in finding out how indistinct and faulty it is. Reading aloud and thoughtfully at home should, be encouraged as much as possible, and it is just here where the usefulness of a school library comes in

Recitation.-This is on the whole better than reading. The mere learning of meanings, however, without comprehending the sense, is scarcely my idea of intelligence.

Arithmetic.-In this subject the faitures continue to he the heaviest. In the lower standards, counting on fingers and by strokes is not by any means the exception In the higher standards the written work is not so accurate and methodical as it should be.
schools this subject is carefully taught, but in not a few proper supervision and uni-
formity of style is wan would be on lookingre careful in correcting composition exercises. I have repeatedly found and grammar that have den overlooked by the teacher. Not only should the errors be marked, but the should be gone over with the class.

Singing.-In some schools singing is well tanght, but in many cases it is lacking in vigour. Very simple songs should be chosen, and more attention should be paid to enunciation and expression.

Drill.-The use of physical exercises is gradually extending; but what I should like to see is that this subject be put to more practical use in the ordinary school movements-such as changing classes, entering or leaving a room, putting away books, \&e.

## Teachers.

I have several teachers in my circuit with whom I am glad to be connected. They perform their duties efficiently, and take pleasure in their work, and are examples to their pupils in every respect. I have some who possess the necessary qualifications, and even technical skill, but who are lacking in energy. They do not understand the secret of arousing enthusiasm among their pupils. They instil no zeal in their pupils, having none themselves.

Pupil-Teachers.
The training of pupil-teachers seems to be making fair progress, if due allowanoe be made for the conditions under which this is done. In Graaff-Reinet, and mor especially in connection with the Midland Seminary, the number of pupil teachers is done by the pupil-teachers in this said in my Report on their work: "The work training in the art of teaching in their own school, and considerable fract get some chools in the town. The practice they not always teach before a teacher capable of not altogether satisfactory, for they do books show that they take considerable pains with their their work. Their exercise do not sufficiently understand the importance of the use of the black-board in teaching."

## General Remarks.

Irregular Attendance.-Irregularity in the attendance is a prevailing evil. I have made use of every opportunity 1 have had to stir up all concerned to a sense of thei duty in this respect. It rests with teachers chiefly to remedy this evil. Personal cquaintance with the parents of their pupils, and frequent inquiry in case of absence Promotion secure regularity

Promotion of Pupils. - Pupils are often pushed on from standard to standard, irrespective of failures. This is doue generally to please dissatisfied pupils and parents This desire to skip a standard leads to slovenly teaching and had grounding. To say Science Teachin teachers who are in the habit of doing this as very injudicious.
Science Teaching. - In only one school in my oircuit has the teaching of Chemistry been taken up experimentally. In more than one school have I advocated the teaching of Agriculture. The study of soils and of manures, and the theory of farming, is one which would commend itself to boys, and might be introduced with beneficial results.

Home Lessons. - Too much home preparation is frequently given. Parents have complained to me about this time and again. More than once my attention has been drawn to the number of examples given in arithmetic, often of a most impractical nature, and on a rule which is very imperfectly understood. Too much home work altogether is given to children, who should study less at home, and receive more teaching in class. special Building Grants in Foor. Localities.-Since receiving the circular that treats of this subjeet, I may say that I have done my level best in the matter, but with the exception of Graaff-Reinet (the only district with which I was acquainted), I have net been able to locate any suitable centres. The communications I .ed, 1 have not Inspectors who had preceded me, and with the lay and clerio patrons of education, have not led 10 anything definite as yet,
[G. 10-'97.]

## Conclusion.

A review of the year's work, though not marked by any striking advance, still shows that there has been a progressive spirit manifested by all concerned. Much, however, remains to be done. Better school aceommodation in several parts of my district, better facilities for imparting instruction, the introduction of the best class of teachers into my circuit, the starting of school libraries-these are among the improvements I have set my heart upon, and towards the attainment of which my best energies shall be directed ; and, while thanking all most heartily for assistance rendered me in the past, I may add that I shall continue to rely upon that hearty co-operation which alone will ensure success.

I have the honour to remain,

> Sir,
> Your obedient Servant,
B. P. J. LE ROUX.

Sea Point, December 31, 1896.

Table A.

| DIVISION. | Pupils. |  |  |  |  |  |  |  | Schoors. |  |  |  |  |  |  |  |  | Teachers. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Registered. |  |  | Present. |  |  | Increase on 1895. |  | $\dot{\dot{4}}$ | $\begin{aligned} & \dot{~} \\ & \dot{4} \end{aligned}$ | $\begin{aligned} & \dot{シ} \\ & \dot{4} \end{aligned}$ | $\begin{aligned} & \text { Li } \\ & \text { ai } \end{aligned}$ |  |  | $\dot{\circ}$ | $\begin{aligned} & \text { تूं } \\ & \text { تू } \end{aligned}$ |  | Certificated. |  | Uncertificated. |  |  |
|  | White. | Col. | Total. | White. | Col. | Total. | $\frac{\text { Regist. }}{\substack{\text { White } \\ \& \text { Col. }}}$ | $\begin{aligned} & \text { Pres. } \\ & \hline \text { White } \\ & \& \text { Col. } \end{aligned}$ |  |  |  |  |  |  |  |  |  | M. | F. | M. | F. |  |
| *Tulbagh. . | 205 | 406 | 611 | 192 | 337 | 529 | . | . . | $\ldots$ | . . | 7 | 3 | 4 | . |  | 14 |  | 3 | 3 | 1 |  | 7 |
| Ceres | 323 | 313 | 636 | 303 | 278 | 581 | 69 | 68 | 1 | 1 | 1 | 10 | 3 | $\ldots$ | . | 16 | Nil. | 4 | 7 | 2 | 11 | 24 |
| + Hanover | 196 | 56 | 252 | 171 | 39 | 210 | -3 | -25 | $\ldots$ | 1 | 1 | 8 | 1 |  |  | 11 | -1 | 2 | 7 | 1 | 5 | 15 |
| † Colesberg | 293 | 225 | 518 | 283 | 186 | 469 | 41 | 55 | 1 |  | 3 | 6 | 4 | 1 |  | 15 | 1 | 6 | 8 | 1 | 7 | 22 |
| Philipstown | 209 | 39 | 248 | 193 | 38 | 231 | 52 | 52 | .. | 1 | 1 | 7 | 1 | $\therefore$ |  | 10 | 1 | 3 | 4 | 2 | 5 | 14 |
| Britstown. . | 254 | 155 | 409 | 236 | 134 | 370 | 28 | 13 | . | 1 | 2 | 10 | 3 | . |  | 16 | -1 | 5 | 5 | 3 | 7 | 20 |
| Richmond | 208 | 57 | 265 | 191 | 40 | 231 | 6 | -13 | 1 | . | 1 | 7 | 1 |  |  | 10 | -1 | 2 | 4 | 2 | 7 | 15 |
| Graaff-Reinet | 911 | 565 | 1476 | 846 | 465 | 1311 | 6 | -27 | 2 | 1 | 4 | 16 | 11 |  | 1 | 35 | 1 | 8 | 18 | 15 | 26 | 67 |
| Total. . | 2599 | 1816 | 4415 | 2415 | 1517 | 3932 | 199 | 127 | 5 | 5 | 20 | 67 | 29 | 1 | 1 | 127 | Nil. | 33 | 56 | 27 | 68 | 184 |

[^1]| Table B.-Classification into Standards. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Division. | SubStandard | I. | II. | III. | IV. | V. | VI. | VII. | Ex- <br> Standard. | $\begin{gathered} \text { Un- } \\ \text { classified. } \end{gathered}$ | Total: |  |  |
| Tulbagh | 283 | 93 | 74 | 43 | 32 | 2 | 2 | . | . | . | 529 | $93 \cdot 1$ | 6.8 |
| Ceres | 247 | 93 | 92 | 79 | 39 | 17 | 14 | . | . | . | 581 | 87.9 | 12.04 |
| Hanover | 75 | 32 | 28 | 31 | 20 | 13 | 9 | . | 2 | . | 210 | 79.04 | $20 \cdot 9$ |
| Colesberg | 192 | 86 | 81 | 54 | 34 | 12 | 8 | 2 | . | . | 469 | 88.05 | 11.9 |
| Philipstown | 70 | 53 | 27 | 26 | 27 | 14 | 6 | 8 | . | . | 231 | $76 \cdot 1$ | $23 \cdot 8$ |
| Britstown | 153 | 78 | 46 | 58 | 26 | 8 | 8 | 1 | . | . | 370 | $88 \cdot 3$ | $11 \cdot 6$ |
| Richmond . . | 80 | 35 | 29 | 37 | 22 | 20 | 3 | 5 | . | . | 231 | 78.3 | $21 \cdot 6$ |
| Graaff-Reinet | 509 | 190 | 163 | 164 | 122 | 79 | 30 | 9 | 3 | 42 | 1311 | 78.2 | 21.7 |
| Total | 1609 | 652 | 540 | 492 | 32\% | 165 | 80 | 25 | 5 | 4. | 3932 | 83.7 | $16 \cdot 2$ |
| Percentage. . | $40 \cdot 9$ | 16.5 | $13 \cdot 7$ | 12.5 | $8 \cdot 1$ | $4 \cdot 1$ | $2 \cdot 03$ | $\cdot 63$ | $\cdot 12$ | 1.06 |  |  |  |

$\left[26,-0\left[{ }^{\circ} \neq\right)^{\circ}\right]$
Eleven schools were closed in the division of Fraserburg, a useful District Boarding
School amongst the number. In Carnarvon a much needed Third-Class School was
closed at Van Wijk's Vlei, a centre where at least 75 children ought to attend school.
Had it not been for the disastrous drought which devastated large portions of
some of my districts, I feel sure that half the schools that fell off would still have been
open, while there would have been added half as many again as the number reported.
The last census returns give the combined area of the seven divisions at present
included in my circuit as 44,401 square miles, and the total number of wbite children
of school-going age in urban and rural areas as 5,959 , i.e., one child for $7 \frac{1}{3}$ square
miles. This will convey some idea of the difficulty in the way of co-operation among
so scattered a population, who are, moreover, as a rule blind to the advantages their
children may derive from schooling. In Fraserburg and Carnarvon the approximate
number of square miles per child is 10 . If it were possible for this obstacle to
disappear in years to come, others will arise in its stead. Indeed, I am of opinion that
any considerable increase of population in these arid districts will be attended by a
proportionate growth of poverty and distress, which will militate as much against the
progress of education as do at present the great distances separating homesteads,
coupled with the more potent causes that have so often been enumerated.
I have often come into contact with people in these parts who seem to believe
that those who promote the instruction of the rising generation, have as their object the
production of mere ornament, without pretence at utility, and that educationists are no
better than schemers, with the view of emptying the pockets of parents and breaking
[G. 10 -g7.]


The number of schools in the various classes that have disappeared from the list
between January and December, 1896, is as follows:--

## mon


of these a few have already been notified as having ceased their brief existence. The
following schools have been opened since January, 1896 :-

 44,401 square miles. The schools of all classes and grades scattered over this area are



[Circuit:-Beaurort West, Carnarvon, Fraserburg, Murraysburg, Princk

14.-Inspector Theron's Report.
down time-honoured patriarchal customs. These are the people whose "strong ignorance" and deep-rooted prejudices make them the despair of even the most enthusiastic workers.

Those of the Dutch parsons who possess the love and respect of their flocks can, by means of their powerful influence, do more to raise this class of people educationally than one would be led to suppose from casual observation. The opportunity, I am glad to say, is not oiten neglected, and I testify with pleasure to the strenuous efforts and (in a few instances) generous personal sacrifices of the majority of them. Such efforts, if attended with business-like common sense and uncompromising straightforwardness in pointing out the duties of parents towards their offspring, are seldom without wholesome effect, especially if the admonition is given individually

Enrolment and Attendance. -The serious decrease in the number of schools has resulted in a fall in the number of scholars enrolled in four out of the seven Divisions, while the total enrolment and attendance for the whole circuit have both slightly increased. The subjoined table contains the figures for the third quarter of 1895 , and the corresponding quarter of 1896, and also indicates the percentage of white children at state-aided schools in each division during 1892, 1895 and 1896.


Those interested in the educational progress of the white population of the district in question, must surely find incentive to action on discovering that out of a total of 5,959 children only 1,812 are attending sohool with scant regularity. We notice the decrease of enrolment in Carnarvon, Fraserburg, Prince Albert, and Sutherland,precisely the districts that have been nost afflicted with drought. Still I must distinctly state my conviction that the losses ivcurred through bad seasons would not be followed by the closing of half the schools in a district, as has been the case in Fraserburg, if intellectual development were esteemed at its proper value. As a rule, one of the firs consequences of retrenchment with the ordinary farmer is the closing of his school, if there be any to close.

The following percentages refer to the census returns of coloured children of schoolgoing age.

| Division. |  |  |  | Percentages at aided Schools. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1892. | 1895. | 1896 |
| Beaufort West |  |  |  | $3 \cdot 95$ | $7 \cdot 23$ | 13.47 |
| Carnarvon . . | $\cdots$ | . |  | $8 \cdot 31$ | 21.60 | $20 \cdot 20$ |
| Fraserburg | . | . |  | $7 \cdot 02$ | 7.79 | 9.33 |
| Murraysburg |  |  |  | $\times 38$ | $8 \cdot 00$ | 10.78 |
| Prince Albert |  | $\ldots$ |  | $9 \cdot 25$ | 17.77 | $19 \cdot 28$ |
| Sutherland |  |  |  | 0.00 | $7 \cdot 47$ | $5 \cdot 45$ |
| Victoria West | . | $\ldots$ | $\cdots$ | $5 \cdot 38$ | $8 \cdot 04$ | 7•30 |

The attainments in standard requirements for each class of school, as shown at inspection, are given in the following table :-

| Class of School. | On Roll. | Present. | No. of Pupils reaching Standards. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Below. | I. | II. | III. | IV. | V. | VI. | VII. | 8 |
| First Class Publio | 384 | 370 | 71 | 28 | 54 | 77 | 64 | 35 | 29 | 3 | 9 |
| Second Class Public | 429 | 402 | 92 | 55 | 75 | 79 | 58 | 18 | 18 | 7 | . |
| Third Class Public . . | 366 | 349 | 157 | 55 | 5.2 | 54 | 22 | 10 |  |  | $\cdots$ |
| Private Farm | 494 | 462 | 144 | 72 | 96 | 75 | 45 | 29 | 6 | 1 | $\ldots$ |
| Poor.. | 294 | 251 | 132 | 32 | 49 | 30 | 8 | . |  |  | $\ldots$ |
| Mission | 841 | 704 | 514 | 95 | 67 | 24 | 4 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ |

From these figures the following percentages are derived :-In A i. and A ir. Schools 20.63 per cent. of the pupils present at inspection are below standard; in A mi. and P. F. Schools $37 \cdot 11$ per cent. ; in Poor Sohools 52.58 ; and in Mission Schools 73.01. Taking the schools included under Order A. Public) and Private Farms Schools together, we find that 22.36 per cent. of the pupils examined passed in Standard IV. and above, while Poor and Mission Schools only l. 25 per cent. were placed higher than Standard III

Annual Progress of Pupils. - The following percentages indioate what proportion of the pupils presented for standards who were also present at the previous inspection, advanced to a higher standard in 1896 :-


It strikes one as a curious anomaly that the respective rates of progress at First, Second and Third Class Schools are in ascending instead of descending order. This may be due to the fact that much time and energy, often of a small staff, is bestowed in better class schools on extra standard and special work, sometimes to the detriment of elementary subjects of instruction, while at the small Third Class Schools in my circuit pupils receive more individual attention and coaching for the lower standards, and leave before attempting the fifth or even the fourth standard.
[G. 10 --'97.]

Rate of Grant per Pupil.-This is a point that I have not touched upon in forme reports. The average cost per pupil present at inspection, for 128 schools inspected by me during 1896, is given in the accompanying table, compared with the corresponding averages for the whole Colony, expended in Government grants during 1895:-


The amount of aid received by Third Class Schools cannot fail to strike one as excessive as compared with that expended on First and Second Class Schools and with the average for the Colony. Moreover, many of these A. III. Schools draw capitation grants for indigent boarders, but as these grants fluctuate from time to time capitation grants for indigent boarders, but as these grants fluctuate from time to time probably have approached $£ 310$ s This proves with what readiness grants of $£ 30$ pror annum have been given to schools with an attendance no greater than the minimum (10) required by the regulations. And yet instances are not wanting where children whose parents are unable to pay fees have been reiused admittance to schools of this description. The cheapest school in my circuit considering the very satisfactory quality of its work is a First Class Girls' School where the Government expenditure per pupil does not exceed £119s. 8d., including pupil-teachers' grants.
Teachers.-The difficulty in finding efficient teachers for town schools still remains while the disinclination to take positions in isolated localities is so great that it is often found impossible to obtain any but the most unskilful teachers for remote country schools. I regret to find that the excellent opportunity, afforded by the Vacation Lectures, is not utilized by a larger number of teachers, especially amongst those who are most in need of improvement. I do not know of a single teacher who, after attending these lectures, has not improved in his method of teaching one or other of the elementary subjects of instruction.

Pupil-Teachers.-The schools in my circuit are not taking their due share in the training of pupil-teachers. There are at present two First and four Second Class Schools without a single pupi-teacher. I hope that it may be found expedient in future to make the preparation of, say tho scholars young people suitable and willing to be indentured.

School Buildings.- Tast year hardly any progress under this heading could be reported. I have this time the satisfaction of mentiouing (1) the erection of very suitable accommodation at Carnarvon; (2) the addition of a small wing to the Public School at Victcria West ; (3) the completion of arrangements for building at the cost of $£ 2,000$ new quarters for the Boys' School at Beaufort West.

I may here name the schools where the accommodation is very unsatisfactory. They are the First Class Girls' School, Beaufort West; the Second Class Girls' Schoo at Prince Albert, and the Boys' School at Prince Albert; also several Poor and A III. Schools in towns as well as on farms.

Subjects of Instruction.--Although the faults in reading referred to in my reports for 1894 and 1895 still continue to a large extent, especially in lower grade schools, there is a distinct advance in intelligence as regards knowledge of the meaning of words, phrases, and passages read. Spelling is on the whole satisfactory in all except Mission Schools. Handwriting shows little improvement. Intelligent and well expressed answers are seldom given in History and Physical Geography. The Composition exercise is generally of the poorest bore mon mone meights and measures are giving place to questions requiring thought as to the operations to be performed giving place to questions requiring thought as to the operations to be performed
Failures in questions set for slate work are becoming of less frequent ocurrence Failures in questions set for slate work are becoming of less frequent occurrence,
although full value is rarely obtained. Mental work is often weak. The usual excuse, "want of time," is not valid. Niuch can be done with five minutes brisk questioning bearing on the daily arithmetic lesson. The percentage of teachers capable of giving a

Grammar lesson skilfully, either in parsing or analysis, is small. There is too much memory work. In parsing, children seem invariably to separate the word under consideration from its sentence,-take it as it were between the finger and thumb, and try to recollect what was accepted as the correct answer in some former lesson, where the word may have occurred in a totally different context, and performed a different function Ample provision is made for the teaching of Dutch. Reading, spelling, and translation from Dutch into English, and vice versa, are usually done fairly well. The numerous grammatical rules which are often known with creditable accuracy are, however, seldom correctly applied by pupils in speaking or writing Dutch

In conclusion, I would call particular attention to the educational destitution at present existing in Sutherland and the northern parts of Carnarvon and Fraserburg four small aided schools at the present miles, and a population of 4,012 , with only The majority of the farmers in these moment, two in the village and two on farms property and are as farmers in these districts are still in the possession of landed property and are as yet not too poor to give their children a more or less suitable accompanied as its cause or effect by intecease in prosperity, in too many instances of them may soon sink or effect by intellectual as well as moral deterioration, many speedily done to work a change for the better.

I have the honour to be,

## Sir,

Your obedient Servant,
G. P. THERON.

## 15.-Inspector Woodrooffe's Report

[Circuit:-Komgha, Stutterheim, Butterworth, Idutywa, Kentani, Nqamakwe, Tsomo, Willowvale.]
Sir,-I have the honour to submit the following report upon my work for the year 1896 .

The number of schools contained within the limits of my circuit is 174. Last year at this time 161 schools were at work. These figures show an increase of 13 year at this thime
schools, of which 2 are attended by Europeans and 11 by Natives.

So far as the European population is concerned, the supply of schools is not yet adequate. It would be sufficient, or nearly so, if schools when once established were adequate. It would be sufficient, or nearly so, if schools when once established were
maintained. But the existence of A. III. and P. F. Schools is precarious. No lasting maintained. But the existence of A. III. and P. F. Schools is precarious. No lasting
and thorough change for the better can be expected until school centres convenient for the surrounding population are established, and a proportion of the cost defrayed by a rate in lieu of school fees, or unless some better plan than this is adopted.

Additional schools are needed among the European population; but what is also needed is that parents should send their children to schools that are within reach. The reluctance of many people to have their children instructed is injurious to them and to the community. It is a cherished failing of the so-called poor whites, though not exclusively confined to them. Were all the European children living. within fair distance of a school to attend it, the enrolment would, in my opinion, be increased by about 30 per cent. Too many are kept at home to work for parents who are tco lazy to work for themselves.

The Government aided schools are supplemented in my circuit by a few private schools. Of these the number is 11 , so far as my knowledge goes; the attendance is said to vary from 2 or 3 up to 12 or 14 in a school

In the native portion of my circuit the supply of schools keeps pace with the demand fairly well. To force instruction upon the natives, or to try to do so, would be very short sighted and unwise. As they go forward in civilisation, they require schools, and they obtain them; this is enough.

> II. Enrolment and Attendance

The registers contain the names of 9,938 pupils, as against 9,157 in 1895, showing an increase of 8.52 per cent. The average attendance is 7,261 ; last year it was 6,770 , the increase being $7 \cdot 25$ per cent. The rate of progress, which in my report for 1895 was estimated at 10 per cent., has not been fully maintained. This diminution in the rate of increase is not to be attributed to epidemic disease. This almost always exists in some form or other. Probably scarcity of food has definitely affected the native schools. A diet of wild roots with a little maize of inferior quality may support life in a niggardly manner, but it does not conduce to regular attendance at school. Locusts are the chief enemy of schools at the present time. This plague has visited nearly every portion of my circuit. Pupils are kept away from school to drive locusts, with the hope of saving some remnants of the crops from their ravages. Many of the poorer European farmers have suffered so severely that their children's schooling is perforce neglected.

It may be noted here that the average number of pupils to a school has increased slightly. If the figures gathered at inspection be tabulated, the following result is presented, the average number per school being given in both cases:-

| Class. |  | No. on Register. |  | Average Increase of Pupils per School. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1895. | 1896. |  |
| A. |  | $29 \cdot 45$ | 33 | $3 \cdot 55$ |
| P. F. . | . | $7 \cdot 05$ | $8 \cdot 2$ | $1 \cdot 15$ |
| B. | . | 51.75 | $59 \cdot 12$ | $7 \cdot 37$ |
| C. | . | 58.5 | $59 \cdot 76$ | $1 \cdot 26$ |

[G. 10-'97.]


The general increase of the number of pupils is due, therefore, to two causes, the opening of fresh schools, and accessions to those already existing

The progress in this direction of Private Farm Schools appears to be a hopeful sign.
III.-Inspection of Schools.

All the schools comprised within my eircuit have been inspected during the year without the employment of a casual examiner

The number of inspections held was 171. My time was so fully occupied, that pay surprise visits was impossible.
As regards the Native Schools, the Missionary correspondents, with one exception, isit their schools as frequently as can be expected. There is no doubt that persoual superintendence on the part of the Missionary is a help to the school and to the Inspector also.
IV.-Puplls' Attainments.

Of the total number of pupils enrolled, 80.72 per cent. were present at inspection This shows a slight improvement upon last year's percentage, which stood at 79.53 . A summary of the standards passed by the pupils at inspection is given below :-


A table of percentages of passes, as compared with the results of the last inspection,
is added.


These figures appear to indicate that very little has been effected during the past year, and that if any change has taken place it is retrogressive.

Many of the schools in Order C. have, however, been for the first time inspected under the New Standards, and a considerable number of failures occurred, because the requirements were not fully obeyed, and therefore any retrogression is probably more apparent than real

If the European schools and the Native be taken severally, the following results are obtained :-

Europran Schools.

| Sub-Standards |  |  | $21 \cdot 13$ | (increase | 4.54) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Standard I. |  |  | 18.09 | (increase | -81) |
| Standard II. |  |  | $19 \cdot 3$ | (decrease | -89) |
| Standard III. |  |  | $19 \cdot 92$ | (increase | 57) |
| Standard IV. |  |  | 9.76 | (decrease | -38) |
| Standard V. |  |  | $6 \cdot 1$ | (decrease | -81) |
| Standard VI. |  |  | $3 \cdot 66$ | (increase | .89) |
| Standard VII. |  |  | $1 \cdot 22$ | (decrease | 1.09) |
| Ex-Standard |  |  | -41) | (increase | -36) |
| Unclassified |  |  | -41) |  |  |

Native Schools.


The table of European Schools receives an unfavourable colouring from the addition of Poor Schools.

With reference to the table of Native Schools, if what has been said above conming the introduction of the New Standards be taken into account, the figures call for little special remark. One point may be noticed here: it is the large proportion of pupils who are in the Sub-Standards. So long as this continues, some tlame must be attached to the teachers. This large proportion is caused primarily by the excessive number of pupils classed in Sub-Standards B. and A. But this is not the only cause. Those who try for Standard 1. and fail to obtain it, go to swell this unenviable number. Who is to be blamed for these failures? No doubt the teachers are, though not entirely: A considerable number of those presented for Standard I fail in spelling, because the reading lessons have not been properly given. A great many failed this year because they had no copy books to show the Inspector. Failures such as these might, with a little pains, be avoided. And unless instruction is given in the Sub-Standards by the teachers themselves, this state of things will not be mended. Some do this, but the majority do nut. Too often the instruction of these ounger pupils is entrusted to one of the scholars, who knows bit hapless class that is supposed to be taught.

Leaving Standards.-With regard to the European Schools, it is extremely difficult to arrive at trustwerthy conclusions. The statistics are necessarily drawn from a very small number of schools; pupils are taken away and after a while are sent back to school, and they ling have been gathered iven. year.

| Sub-Standards |  | $45 \cdot 20$ | (increase | -84) |
| :---: | :---: | :---: | :---: | :---: |
| Standard I. |  | $13 \cdot 48$ | (decrease | 2.64) |
| Standard II. |  | 15.57 | (decrease | 1-49) |
| Standard III. |  | $17 \cdot 36$ | (decrease | -46) |
| Standard IV. |  | $8 \cdot 39$ | (increase | 3.75) |

Of those who were present at the inspection of 1895 , 22.43 per cent. had left Of those who were present at The corresponding percentage for the previous year is 23.15
year is $23 \cdot 15$.
$\left[G .10-9 \%_{0}\right.$

## V. Annual Progress of Puples.

The results here given have been obtained from the inspection of 144 schools. Number of pupils present at this and last year's inspections . . 2,569 Of these a higher standard was passed by
. $\begin{array}{lr}\text {. } & 1,517 \\ . . & 988\end{array}$ the same " " $\qquad$
$\cdots$ .. .. .. .. 64
In the cases in which a lower Standard was obtained the reasons were either irregular attendance, or the removal and subsequent return of pupils, the period of absence from school acting as a drawback.

Teachers of Private Farm Schools may fitly be reminded of two advantages which they possess: (1) The attendance is regular; (2) special opportunity is afforded them of helping backward pupils. Failures therefore to pass the Standards ought to be extremely rare. Their pupils may fairly be expected to pass a higher Standard at each successive inspection
VI. School Buildings, Furniture, \&c.

The school accommodation is improving steadily, especially in the Transkei. A notable example of this has occurred at Ndankana F.C. in Mavuso's Location, Nqamakwe. Here a school-chapel has been built, 62 feet $\times 35 \frac{1}{2}$; the walls are of brick cemented, the roof of iron. The cost has amounted to more than $£ 700$, towards which the natives have already contributed $£ 500$

Earthen floors are still far too common. They are dirty, and their unevenness injures the furniture. More attention should be paid to the construction of desks and forms. They ought to be better adapted to the stature of the children. And some perched on a seat less than four inches wide. At others flat-tative school pupils are perched on a seat less than four inches wide. At others, flat-topped desks are in use.
Happily such extreme cases are rare. A recent issue of the Medical Annual states that an angle of $22^{\circ}$ or $23^{\circ}$ gives the proper slope of a desk for writing. The Transkei General Council now makes money grants for furniture to schools within its sphere It has been proposed that these grants be paid on condition that a certificate is obtained from the Inspector of Schools. The Inspector will find difficulty in certifying for any furniture that is not satisfactory.
VII. Subjects of Instruction.

Reading and Recitation.-The reading has maintained the improvement noted in my last report, but has advanced no further. The quality of the recitation varies great deal; in the European schools it is, generally speaking, good. In the native schools it is moderate. T'eachers might use more discretion in selecting the pieces to be repeated. In nearly one-third of the schools the meanings of words and the allusions have not been sufficiently explained to the pupils.

Writing. -This shows some advance, owing chiefly to the introduction of copybooks in Standards II. and I.

Arithmetic.-Mental arithmetic is more satisfactory. In the written arithmetic no ascertained progress has taken place. Two faults continue to be prominent: (1) The want of clearness and method in working; (2) the frequent inability of pupil o solve any but simple and direct examples. They may know the rules, but they annot apply them, unless the mode of solution is at once evident.

English Grammar.-This on the whole is satisfactory.
Geography.-Knowledge of this subject has improved. The map drawing in the Singing. - Achools is becoming very neat and correct.

Singing.-Except in one P.F. School, only the Tonic Sol-fa notation is taught Some progress in the European schools is to be observed. In the native schools sing ing abounds, but it is not properly taught, and it has therefore not been recognised in the reports on individual schools.

Drawing.-This subject is being taught more frequently.
Drill is also becoming more frequent.
Needlework.-This is improving, especially in the European schools, which have taken kindly to the new standards. Their requirements are not yet fully carried out many of the native schools.
Latin, Euclid, Algebra.-A few pupils learn a little of these subjects. So far as their knowledge goes, it is accurate
Dutch is taught in eight schools. In all of them the pupils learn to read and write the language, but in only one is a manual of grammar used.

German is taught in three sohools.
French is taught in one school.

## VIII. Teachers.

Number and Sex.-In the 171 schools inspected, 272 teachers are employed, of whom 138 are males and 134 are females

Qualifications.-If those who teach only needlework be excepted, the proportion of eachers who hold certificates to those who do not, is as three is to eight. Some of those who have no certificates will probably avail themselves of the means afforded to obtain them. If, however, the qualifications of the teacher be gauged by the quality of the work done, an improvement has taken place. The hinis and instructions given by the Inspecior have been readily followed. Native teachers who have beer found to be the work of teaching exists; they find that they can earn more elsewhere, and they do so.

Native Training Schools.-Three of these are in my circuit-Blythswood, Butterworth, and Emgwali. The pupil teachers at Butterworth will shortly be moved to
nother locality.
The most pro by the teachers at these schools. They have not merely to teach the required subjects, but they have also to teach the language in which their instruction is given. Perhaps it is owing to this that the first year's pupi-teachers show wonderful evenness in the work in which they are examined by the Inspector. Very little is either above o below a certain standard. In the second year's pupil teachers, differences are to be discerned, which become more marked in those of the third year's course. In addition to the examination in the stated subjects, pupil-teachers have been required by me to give class lessons on subjects which had not been specified beforehand.
As yet any deoided opinion as to progress would be premature, but both the system
and the work promise well for the future.
I have the honour to be,
Sir,
Your obedient Servant,
HENRY R. WOODROOFFE, Deputy Inspector of Schools.

ANNEXURE II.

REP0RTS OF THE

EDUCATIONAL SURVET OFFICERS

TO THE

SUPERINTENDENT-GENERAL OF EDUCATION.

INIDEX.

| Division. | Survey Officer. | No. of Report. | Page. |
| :---: | :---: | :---: | :---: |
| Piquetberg | G. A. Hagen, B.A. | 1 | $3 b$ |
| Sutherland | G. A. Hagen, B.A. | 3 | 116 |
| Uniondale. . | A. Haldane Murray, M.A. | 3 | 196 |
| Bechuanaland | J. H. Hofmeyr, M.A | 4 | 256 |

## 1.-Report on the Division of Piquetberg.

Sir,-I have the honour to submit to you the following report on my educational survey of the division of Piquetberg, during the months of November and December 1896

This division has about the same area and population as Riversdale, and it being within easier reach of the railway and Cape Town, one would imagine that the state of education would be more advanced in the former than in the latter, the more so as the rents will soon undereive one on respective reports will soon undeceive one on this point, as the following comparativ table will show

*The local contribution includes the annual value of board and lodging, \&e.
The above table plain'y shows that Riversdale is a good deal ahead of Piquetberg in regard to education, and the question naturally arises why such should be the case. My answer is: the village of Riversalale is centrally situated, and there are other villages, viz., Heidelberg, Barrydale, and Mossel Bay, at no great distances from the villages, viz., Heidelberg, Barrydale, and Mossel Bay, at no great distances from the
boundaries of the district, whereas the villages of Piquetberg and Porterville are both situated in the south-eastern portion of the district of Piquetberg, and the remaining part of the district is out of their reach. Moreover, the least accessible part of Riversdale, "De Duinen," is not nearly so large in extent and not nearly so densely peopled as the corresponding part of Piquetberg, "Het Landveld," the majority of he inhabitants of which part must certainly be styled "non-progressive." I shall have to refer to the same subject again.
[G. 10-97.]

The statistical details referring to education in Piquetberg have been arranged in tables like those in my earlier reports．I have again arranged the children of school－ going age in three classes：Class $A$ ，those whose parents are sulan weals who pay their chidren＇s board and taition at Govern fees，and Class C．，children who解 cannot pay full fees，among the last class there being a number who cannot pay any
 ares classes com－ arise $20 \cdot 3,46$ ，and $33 \cdot 7$ per cent．respectively，of the total number．It is，of course， impossible for me to say that the numbers and percentages for the above classes are exact，but I am satisfied that they represent the state of the district with fair accuracy

TABLE I
The State of Education in Piquetberg．
1．Statistics arranged according to Urban and Rural Areas．

|  | Class A． |  | Class B． |  | Class C ． |  | Total． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （Piquetberg＇and Porterville．） | No． | p．c． | No． | pc | No． | p．c． | No． | p．c． |
| 1．Children of school－going age | 43 |  | 75 | c． | 47 |  | 165 |  |
| 2．Of these under ins＇raction ．．．．． | 40 | ${ }^{93 \cdot 02}$ | 57 | 76 | 34 | $72 \cdot 34$ | 131 | 79.39 |
| viz，a．At Government Schools－． | 39 |  | 54 3 3 | 72 | $\begin{array}{r} 32 \\ 2 \end{array}$ | 68.09 4.26 | 125 6 | $75 \cdot 76$ 3.64 |
| 3．Of these not under instruction．： | 1 | ${ }_{6}{ }^{233}$ | 18 | 24 | 13 | $27 \cdot 66$ | 34 |  |
|  |  |  |  |  |  |  |  |  |
| B．Rural Ares， |  |  |  |  |  |  |  |  |
| 1．Clit ren of s－hool－going age | 367 |  | 854 |  | 635 |  | 1856 |  |
| 2．Of these under instruction | 149 | $40 \cdot 6$ | 180 | 21.08 | 105 | 16．54 | 434 | 23.38 |
| viz．，a．At Governwent Schools | 83 | 22.62 | 105 | $12 \cdot 3$ | 93 | 1465 | 281 | $15 \cdot 13$ |
| b．Pivately ．．．． | ${ }^{66}$ | 17.98 | 75 | 8.78 78.92 | 12 | 189 83.46 | 153 1422 | 8.24 7662 |
| 3．Of these not un＇er instruction．． | 218 | 59.4 | 674 |  | 530 | $83 \cdot 46$ | 1422 | 7662 |
| C．The whole District． |  |  |  |  |  |  |  |  |
| 1．Ch 1 ＇ren of schonl－go ng age |  |  | 929 |  | 682 |  | 2021 |  |
| ${ }_{2}$ ．Of these under instruction ．． | 189 | $46 \cdot 1$ | 237 | 25.51 | 139 | 20．38 | 565 | ${ }^{27.96}$ |
| viz．，a．At Gove nment Schools | 122 | $29 \cdot 76$ | 159 | $17 \cdot 12$ | 125 | 18.33 | 406 | $\stackrel{20.09}{7.87}$ |
| b．Privately ．．．． | ${ }^{67}$ | 1639 | 78 | 84 | 14 | 205 | 159 | 7.87 |
| 3．Of these not under instruction．${ }^{\text {a }}$ ．$\because \ddot{\square}$ | 221 | $53 \cdot 9$ | ${ }_{6}^{69}$ | 74－49 | 543 1 | 7962 | 1456 | 72.04 |
| 4．No．of less than 5 yrs under instrnction | 19 | ．． | 14 | ．． | 12 |  | 45 | ．． |

2．The Rural Area re－considered．

| A．Within reach of existing Government Schools． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1．Chil Iren of School age ．．．． | 108 |  | 272 |  | 209 |  | 589 |  |
| 2．Of these under instruction ．．．． | 71 58 | ${ }_{5}^{65} 74$ | ${ }^{110} 9$ | $40 \cdot 44$ 34.93 | 91 90 | 43.54 43.06 | ${ }_{243}^{272}$ | 4618 41.26 |
| $\stackrel{\text { a．At G vernment Sch－ols }}{b}$ Privately $\quad .$. | 13 | 12.04 | 15 | ${ }_{5} 551$ | 1 | ${ }^{4} \cdot 48$ | 29 | ${ }_{4}{ }^{4} 98$ |
| 3．Of these not un mer instruction $\because .$. | 37 | 34－26 | 162 | 59．56 | 118 | 56.46 | 317 | 53．82 |
| B Beyond reach of existing Government Schools． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1．Children of school age ．．．．．． | 2.99 |  | 582 |  | 126 |  | 1267 |  |
| 2 Of these unter instruction ．．．． | 78 | ${ }^{30.12}$ | 70 | 12．03 | 14 | 3.29 | ${ }^{162}$ | 1279 |
| a At Government Schools ．． | 20 | － $\begin{array}{r}9.65 \\ 20.46\end{array}$ | ${ }_{60}^{10}$ | 1.72 10.31 | ${ }_{11}^{3}$ | 2.58 | 38 |  |
| b Privately ．．．． | ${ }^{53}$ |  |  |  |  |  |  | 97．79 |
| 3．Of these not under jistruction．． | 181 | 69．88 | 512 | 87.97 | 412 | 96.71 | 1105 | $87 \cdot 21$ |

3．Statistics arranged according to the different Wards．

Area $A$

## 1．No．of children of school age

 a．At Government Schoolsb．Privately
Of these，No
．Of these，No．not under instruction．

Area B－Het Zandveld，
1．No．of children of school age．．
2．Of these，No．under instruction
a．At Government Schools ．．
3．Of these，No．not under instruction：

| Ward No．1，Piquetberg． |  |  |  |  | Ward No．6，Porterville and Twenty－four Rivers． |  |  |  |  | Both Wards． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class． |  |  | 嘓 | $\begin{aligned} & \text { H } \\ & \text { B } \\ & \stackrel{5}{4} \end{aligned}$ | Class． |  |  | 或 | $\begin{aligned} & \text { \& } \\ & \text { \& } \\ & \text { 5 } \end{aligned}$ | 鴀 | \％ |
| A． | B． | C． |  |  |  | B． | C． |  |  |  |  |
| 73483492525 | 51 | 32 156 <br> 14 70 <br> 14 59 <br> 14  <br> is 86 |  |  | $\left\|\begin{array}{r} 135 \\ 66 \\ 45 \\ 41 \\ 21 \\ 69 \end{array}\right\|$ | $\begin{array}{r\|r\|} 283 \\ 111 \\ 74 & 1 \\ 747 \\ 372 & \end{array}$ |  | $\begin{array}{r\|r} 29 & 547 \\ 37 & 214 \\ 32 & 151 \\ 5 & 63 \\ 92 & 333 \end{array}$ | c． <br> $39 \cdot 12$ <br> 2761 <br> 11.52 60.88 <br> $60 \cdot 88$ | 703284210747194 | $\begin{gathered} c . \\ 40 \cdot 4 \\ 29 \cdot 87 \\ 10 \cdot 53 \\ 596 \end{gathered}$ |
|  | 8 |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{6}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | 43 |  |  |  |  |  |  |  |  |  |  |  |
| Ward No．4， Acht：r Piquetberg |  |  |  |  | Ward No 5， Berg Rivier． |  |  |  |  | Both Wards． |  |
| 40 145 <br> 18 24 <br> 13 20 <br> 5 4 <br> 22 121 |  | 96 $\begin{array}{rrr}96 & 281 \\ 23 & 66 \\ 20 & 53 \\ 3 & 53 \\ 73 & 12 \\ 73 & 216\end{array}$ |  | $\begin{aligned} & c \cdot 13 \\ & 23 \cdot 13 \\ & 18.86 \\ & 4.27 \\ & 76 \cdot 87 \end{aligned}$ | $\begin{aligned} & 51 \\ & 26 \\ & 14 \\ & 14 \\ & 25 \end{aligned}$ | 192 1 <br> 40  <br> 16  <br> 24  <br> 152 1 |  | 66 409 <br> 54 116 <br> 44 74 <br> 6 42 <br> 16 293 <br>   | $\begin{aligned} & \text { c. } \\ & 28.36 \\ & 18 \cdot 09 \\ & 10.27 \\ & 71 \cdot 64 \end{aligned}$ | 69018118154509 | $\begin{gathered} c \cdot \\ 26 \cdot 23 \\ 18 \cdot 41 \\ 7 \cdot 83 \\ 73.77 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ward No．2， Voor Piquetberg． |  |  |  |  | Ward Nn． 3. Verloren Vallei． |  |  |  |  | BotbWarcs. |  |
| $\begin{array}{r} 52 \\ 12 \\ 3 \\ 9 \\ 40 \end{array}$ | 108 <br> 27 <br> 21 <br> 6 <br> 81 | $\begin{array}{r\|r} 97 & 2 \\ 3 & \\ 3 & \\ \ddot{94} & 2 \end{array}$ |  | $\begin{gathered} \text { c. } \\ 16 \cdot 31 \\ 10.51 \\ 5 \cdot 84 \\ 83 \cdot 66 \end{gathered}$ | 591981140 | （ry $\begin{array}{r}150 \\ 27 \\ 22 \\ 22 \\ 5 \\ 123\end{array}$ | $\begin{array}{r} 162 \\ 12 \\ 12 \\ \ddot{150} \end{array}$ | $\begin{array}{r} 371 \\ 58 \\ 42 \\ 16 \\ 313 \end{array}$ | $\begin{aligned} & c . \\ & 1563 \\ & 11 \cdot 32 \\ & 4.31 \\ & 44 \cdot 37 \end{aligned}$ | 6281006931328 | c．15.9210.994.9484.08 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

The figures of Table I．indicate a back ward state； 72 per cent．of all the children of school going age are at present without instruction．This percentage is，I believe， slightly less at other times of the year．My visit took place during the harvest season， when some of the Private Schools are closed，aud some of the children withdrawn from the Government chools for the purpose of assisting their parents．During the same of he year，too，the attendance is far less regular

The Poor School at Brakkuil seems to suffer more，in this respect，than any other school．During the first quarter of 1896，the number on roll was 63 ，and during the last during the week in which I called at great irregularity．The highest daily attendance
It may be 1
 is increased by about 75，so that the percentage of children not under instruction is lowered to about 68 ，which certainly must still be considered an unsatisfactory pro ＇Th
The first part of Table I．clearly shows how much more interest a village population takes in education than a farming population．Itmust，however，be taken into consideration that a considerable number of children outside the village areas are withe table shows of Government Schools－in no case beyond three miles－but are within easy reach avail themselves of such institutions，as against 76 per cent in the only 41 per cent． we omit the children in the immediate vicinity of the two villages as beloning to rural area from the calculation，the former percentage would be still considerably less In this second part of the table，too，we have the only instance where Class ahead of Class B．－of the 1,267 children distant more than 3 miles from the existing Government Schools，only 38 attend such schools， 124 receive private instruction Some of the Private Schools in the district do fairly good work．A few of them were alled into existence merely through ignorance of the conditions on which Government aid is given．
The whole district of Piquetberg may be laid out in three areas，viz．：－Area A，Wards 1 and 6 ，or the south－eastern part of the district，which presents a fairly satisfactory aspect in respect to education，although here，too，there is sufficient soope for improvement ；area B，or the south－western part，forming the greater part of he＂Zandveld，＂which shows an unsatisfactory condition ；and area C，forming the whole north of the district，which is still more benighted．It appedrs somewhat
strange to me that Ward No. 2 should stand so low, as it is not beyond the influence of the village of Piquetberg, but I believe that the 'bad state indicated is more of a temporary nature, and that this ward will make more rapid strides than others in the near future. As regards Ward No. 3, the nearest portion is not less than 30 miles distant from any village, and the farthest not less than 80 . It at the same time is the largest and most sparsely peopied of all the wards. "This ward, together with Wards 4 and 5 , including the area called the "Zandveld,", will, 1 am afraid, make little progress in education, unless compulsory education is introduced. On nearly every farm there is a considerable number of families domiciod- hilies owners and cotters (bywoners). On a lew farms there are at least somilies Such farms have the appearance of small villages, but presentanly classify their Judging from "he look of ""e habitations alone, one watill belong to the wealthier imhabitants as "poor whites," although a goodly number still belong to the weal mor lass. But thase so that unless the soil an be made to produce more, the individual nd more mouths, so that unless the soin can be maerty. These parts are well nigh farmers will be reduced to greater and greater poverty. These parts are well nigh great desideratum is hard roads, and, if possible, a railway. Moreover, a central spot should be selected for establishing a village. This part of the district cannot be better should be selected for establishing a vilage. This part oilization. Schools should be
raised than by bringing it into better touch with civilizater established at a number of centres, and school attendance enforeed. Un account of the people living together in large numbers, such a measure should prove less difficult here than in most other districts. A portion of Ward No. 5, near the Berg River, is nearer to Hopefield than to Piquetberg, and a number of children attend the Public School at the former place.

As I remarked before, the attendance at Government Schools in Piquetberg during the past quarter was less regular on account of the reaping season, and the prevalence of typhoid fever made it still more so, so that in this respect it does not compare favourably with other country districts, but is still far ahead of places like Cape Town.

The following is an abstract of the attendance for the greater part of the last quarter of 1896:-

2-A verage daily attendance
2.- Average daily attendance ...
3.- Number in regular attendance
$360=85 \cdot 4$ per cent.

TABLE II
Existing Government Schools.


As already appeared from the second part of the first Table, the supply of Government schools is inadequate, but the fact that there are 344 more children within reach of existing Government schools, of whom but a few receive private

Fifty per cent, of the Government sehools are ms a large proportion, and I am certain that the farmers concerned could support Public Schools at some of these centres. It will, the farmers concerned could support thing of the kind; it would simply mean the ruin of some of the schools. At centres 13 and 14 the local contribution does not even reach the amounts equivalent to board and lodging.

The school at Halfmanshof is gradully losing in numbers, and it may become ditity move it to the adjoining farm or Vier-en-twintig Rivieren. The 62 poorer class.

TÄBLE III.
Desirablef Uentres for Additional Government Schools.

| Centre. |  | Kind. | Ward. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | No. |  |  | £ | £ |  |
| 1. Baviaanskloof . |  | A. III. | 2 | 28 | 15 | 40 | 50 |  |
| 2. Berg River Bridge |  | „ | 1 | 11 | 12 | 30 |  | \& B. \& L. |
| 3. Blikhuis .. |  | " | 6 | 20 | 15 | 40 | 20 |  |
| 4. Blindfontein |  | ", | 2 | 21 | 15 | 40 | 20 |  |
| 5. De Vlakte |  | ," | 1 | 20 | 12 | 30 | 10 |  |
| 6. Diepkuil |  | " | 4 | 23 | 11 | 30 | 6 |  |
| 7. Goergap | $\ldots$ | " | 3 | 22 | 11 | 30 | 10 |  |
| 8. Groot Elsbosch | . | ", | 6 | 36 | 15 | 40 | 20 | ", |
| 9. Jakhalskloof | . | ", | 6 | 22 | 12 | 30 | 10 | " |
| 10. Keerom |  | " | ${ }^{6}$ | 33 | 15 | 40 | 20 | " |
| 11. Klein Klipfontein | $\ldots$ | ", | 4 | 17 | 11 | 30 | 12 | " |
| 12. Koopmanskraal |  | " | 6 | 16 | 10 | 30 | 12 |  |
| 13. Kruisfontein . |  | ", | 3 | 25 | 14 | 30 | 12 |  |
| 14. Melkplaats | $\ldots$ | " | 5 | 17 | 12 | 30 | 10 |  |
| 15. Postkantoor | . | ", | 6 | 24 | 12 | 30 | 12 |  |
| 16. Wagenboomsrivier | . |  | 2 | 38 | 15 | 40 | 15 |  |
| 17. Dasboschfontein | . | P. F. | 6 | 9 | 6 | 12 | 12 |  |
| 18. Driefontein | . | , | 3 | 8 | 5 | 10 | 2 |  |
| 19. Drieheuvel | $\ldots$ | " | 4 | 19 | 8 | 16 |  | B. ${ }^{*}$ L |
| 20. Eendenkuil | . | " | 2 | 9 | 6 | 12 |  |  |
| 21. Elandsvallei |  | ", | 2 | 14 | 7 | 14 |  | (?)" |
| 22. Ezelshoek |  | ", | 3 | 15 | 8 | 16 |  | B. \& L. |
| 23. Gelukwaarts |  | ", | 6 | 16 | 8 | 16 |  | \& B. \& L |
| 24. Groenfontein | . |  | 5 | 14 | 8 | 16 | 2 | " |
| 25. Groenvallei .. | . | ", | 2 | 21 | 11 | 22 | 14 | " |
| 26. Grootdrift - | . | " | 3 | 11 | , | 14 | 4 | ", |
| 27. Groot Klipfontein |  | ", | 4 | 16 | 8 | 16 | 8 |  |
| 28. Grootkloof . |  | ", | 4 | 6 | 6 | 12 | 6 | ", |
| 29. Hardvallei . . |  | ", | 5 | 11 | 7 | 14 |  |  |
| 30. Jakhalsfontein . |  | ", | 4 | 9 | 6 | 12 |  | B. \& L |
| 31. Klaarfontein |  |  | 3 | 9 | 5 | 10 |  | \& B. \& L. |
| 32. Kleinkuil |  |  | 1 | 14 | 6 | 12 | 6 | , |
| 33. Klipbanksdrift. . |  |  | 6 | 12 | 6 | 12 | 6 | $"$ |
| 34. Klipheuvel - |  |  | 5 | 7 | 5 | 10 | 2 | $״$ |
| 35. Koopmanskraal |  |  | $\begin{aligned} & 0 \\ & 3 \end{aligned}$ | 21 | 10 | 20 | 4 | $\because$ |
| 36. Kromrivier . |  | ", | 2 | 17 | 7 | 14 | 1 |  |

TABLE III.-Continued.


The above forms a long list of schools. Many of them will never be started, so long as our system of education remains voluntary. There are still more centres where schools appear desirable, but where the population is unsettled. At several of the above-mentioned centres there are Private Schools in existence. Some of them, as I had occasion to remark before, are fairly satisfactory, and the occupiers of sais with their teachers are not particularly anxious to avail themselves of解 are

 proposed schools ; some of them are already within the number deducted, about 1,000 of the 1,267 now out of reach (vide Table I) could be provided for. Thus only 267 children would remain out o reach, which number forms only about 13 per cent. of the total number of children of school-going age in the district. Hence compulsory education would, theoretically at least, not be impossible.

I tried to obtain information about the coloured children in the district, but found it rather a tender point, on account of the unsatisfactory supply of coloured labour Some farmers were rather suspicious that I might try to establish more sohools for the coloured population.

Of such schools four are at present in existence, viz. : two Mission Schcols of the Dutch Reformed Church in the two villages, and two at Goedverwacht and Witwater belonging to the Moravian Mission Society. At these four schools 312 coloured children are leing taught, towards which end the Government annually contributes
$£ 159$, or 10 s. 2d. per child; whereas, this contribution per white child in the distriot amounts to £2 6s. 8d. There was another Mission School at Roode Baai (near the mouth of the Berg River), which was broken up some time ago. The only other spot in the district where there appears to be a large number of coloured people is Roode Verloren Vallei.

The number of children of school-going age includes all those children who have completed their firth, and have not yet entered upon their seventeenth year ; at that rate the school-going age embraces eleven years, which is a long period. In this light the low pereentages of children of school age under instruction appear less unfavourable than they would to a casual observer. It cannot be expec the and six years of age in the assumed that no adequate elementary education an be given within less than five or six years, the percentage of children of school-going age at school should be fifty, whereas the tables show that in rural areas such percentages fall far short of the mark. The sumber of children under instruction is the number receiving instruction at the time of the Survey Officer's visit; the others, although including a number who receive instruction at other times, must be entered as not under instruction. The ratio of the number under instruction to the total number of children gives a fairly accurate idea of the average length of school life for each district surveyed.

The average length of school life at Government schools for the rural area of every district I have surveyed is :-Hay, $7 \frac{1}{2}$ months ; Riversdale, 2 years 7 months ; Sutherland, 6 months; and Piquetberg, 1 year 8 months. The number of young persons of above 16 years still at Government schools is not large enough to raise these averages to any considerable extent.

These averages plainly demonstrate that the great mass of our rural population remains uneducated. Such a state of affairs cannot be allowed to last if the country is to advance as a whole, and the individual is not to lapse into a state of poverty. One of the chief means of raising the farming population is the introduction of compulsory education in the sense in which it is known in Europe, but modified according to the special circumstances and requirements of the country.

Concluding Remarks.- If the survey officers have achieved nothing else, they have at least succeeded in rousing the people of certain districts to take a more lively interest En education, and have been able to establish a better understanding between the Education Department and the country population. Some prejudices at least have the Government has their welfare at heart, and is not their natural enemy discover that however, granted fur the welfare at heart, and not the lime however, granted for the survey of each division was too limited. Not every part of
every district could be visited, and there was no time to give important centres a second or third visit Yet this is absolutely necessary, if the survey is to be of lasting benefit to a district. Inspectors of schools, too, have their hands full with their inspections. It would be advantageous if those inspectors whose circuits are large were to have smaller areas, and less schools to inspect, so that their spare time could be devoted to the survey, and to visiting such schools in their circuit as are in danger of being closed. I believe that by means of such an arrangement a greater practical benefit would be derived than by the short visits of special men, who naturally will not take quite as much interest in a district which they may never again visit as the inspector to whose circuit it belongs.

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

Educational Survey Officer.

Observatory Road, 1st February, 1897.



## 2．－Report on the Division of Sutherland．

Sir，－The following is my report on the present educational condition of Suther－ land．It will be noticed that this report is，in some respects，more detailed than preceding ones．It is not sufficient to state whether children in rural areas are able to pay school fees or not．Many children can pay school fees without being able to pay boarding fees，and are thereby prevented from attending sohcols at some distance pay boarding fees，and are thereby prevented from attending schcols at some distance children of the rural area in three classes．I aid．I have，therefore，arranged the separately，in order to point out more definitely where the greatest each field－corntte separately，in order to point out more definitely where the greatest destitution prevails， so that my report may be of greater s
they be established in the near future．

The four tables now following plainly show the great educational destitution in the Division of Sutherland，which has a smaller percentage of children under instruction than any other division in the Colony hitherto surveyed I must，however，remark that there are a few more children＂instructed＂at home，whom I could not con－ scientiously consider as being under instruction．

TABLE I．
Thr Eiducational Condition of Suthrrland

| A．－Urban Area． | Class A．＊ |  | Class B．＊ |  | Class C．＊ |  | All Classes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No． | p．c． | No． | p．c． | No． | p．c． | No． | p．c． |
| 1．Children of school－going age | \＃ |  | 16 | c． | 54 | c． | 70 | c． |
| 2．Of these under instruction | \％ 0 |  | 16 | 100 | 50 | 92．59 | 66 | $94 \cdot 29$ |
| （a）At Government Schools．． | \％ |  | 16 | 100 | 49 | 9074 | 65 | 92．86 |
| 3．Of these not under instruction． | ปี |  | 0 | 0 | 1 | 18.5 | ， | 143 |
| 3．Of these not under instruction． |  | ． | 0 | 0 | 4 | 7.41 | 4 | $5 \cdot 71$ |
| B．－Rural Area． |  |  |  |  |  |  |  |  |
| 1．Children of school－groing age | 293 | c． | 256 | c． | 233 | c． | 782 |  |
| 2．Of these under instruction | 59 | $20 \cdot 14$ | 12 | 4.69 | 5 | 215 | 76 | $9 \cdot 72$ |
| （a）At Government Sohools．． <br> （b）Elsewhere | 26 | 8.87 11 | 9 | 3.52 | 1 | 43 | 36 | 4.6 |
| 3．Of these not under instruction．．． | 33 | 1126 | 3 | $1 \cdot 17$ | 4 | 172 | 40 | 512 |
| 3．Of these not under instruction．． | 234 | $79 \cdot 86$ | 244 | $95 \cdot 31$ | 228 | 97.85 | 706 | $90 \cdot 28$ |
| C．－The Whole District． |  |  |  |  |  |  |  |  |
| 1．Children of school－going age ．．$\quad$ ．${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |
|  |  | $\ldots$ | 87 | 15.4 | 55 | $19 \cdot 16$ | 142 | 1667 |
| （a）At Government Schools．． <br> （b）Elsewhere | す。 ${ }_{0}$ |  | 51 36 | 9．03 | 50 | 17.42 | 101 | 11.85 |
| 3．Of these not under instruction | 蒙范 |  | 36 478 | $6 \cdot 37$ $84 \cdot 6$ | ก | 1.74 | 41 | $4 \cdot 81$ |
| 4．Children above school－going |  | \％ | 478 | $84 \cdot 6$ | 232 | 80.84 | 710 | 83：33 |
| age still at schoo． |  | $\cdots$ | 22 |  | 4 |  | 26 |  |

Class A．－Children able to pay both boarding and school fees．
Class B．－Child＇en able to pay school fees only．
［G．10－＇97．］

TABLE II，
Thr Educational Condition of the Rural Area in a more Detailed Form．

| I．Field－cornetcy of Fish River． | Class A． |  | Class B． |  | Class C． |  | All Classes． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No． | p．e． | No． | p．c． | No． | p．c． | No． | p．e． |
| 1．Children of school－going age | 42 | c． | 15 | c． | 32 | c． | 89 | c． |
| 2．Of these under instruction ．． | 19 | 45.24 | 1 | 6．67 | 1 | $3 \cdot 125$ | 21 | $23 \cdot 6$ |
| a．At Government Schools | 7 | $16 \cdot 67$ | 1 | 667 | 0 | ， | 8 | 8.99 |
| b．Elsewhere ．． | 12 | 28.57 | 0 | 0 | 1 | 3.125 | 13 | 14.61 |
| 3．Of these not under instruction | 23 | 54.76 | 14 | $93 \cdot 33$ | 31 | 96.875 | 68 | 76.4 |
| II．F．C．of Sutherland （exclusive of village）． |  |  |  |  |  |  |  |  |
| 1．Children of school－going age | 45 | ${ }_{\text {c．}}$ | 4 | ${ }_{25}^{\text {c．}}$ | 19 |  |  |  |
| 2．Of these under instruction ．${ }^{\text {a }}$ | 12 | 26.67 | 0 | 25 | 1 | 5．26 | 14 | 20.59 7.35 |
| a．At Government Schools b．Elsewhere ．．． | 5 | $11 \cdot 11$ $15 \cdot 56$ | 0 | 0 | 0 1 | ${ }_{5}^{0} 5$ | 5 | $7 \cdot 35$ $13 \cdot 24$ |
| 3．Of thesewhere nonder instruction | 3 ${ }^{7}$ | $15 \cdot 56$ $73 \cdot 33$ | 3 | 25 75 | 1 18 | 5.26 94.74 | 9 54 | $13 \cdot 24$ $79 \cdot 41$ |
| III．F．C．of Rhenoster Rivier． |  |  |  |  |  |  |  |  |
| 1．Children of school－going age | 38 | $\stackrel{\text { c．}}{\text { c }}$ | 50 | c． | 46 | ${ }_{\text {c }}$ c． | 134 | c． |
| 2．Of these under instruction ．． | 16 | $42 \cdot 11$ | 3 | 6 | 3 | 6.52 | 22 | 16.42 |
| a．At Government Schools | 4 | $10 \cdot 53$ | ， | 6 | 1 | $2 \cdot 17$ | 8 | $5 \cdot 97$ |
| b．Eisewhere ．． | 12 | 31.58 | 0 | 0 | 2 | $4 \cdot 35$ | 14 | 10.45 |
| 3．Of these not under instruction | 22 | 57.89 | 47 | 94 | 43 | $93 \cdot 48$ | 112 | $83 \cdot 58$ |
| IV．F．C．of Klein Roggeveld． |  |  |  |  |  |  |  |  |
| 1．Children of school－going age | 41 | c． | 63 |  | 29 | c． | 133 |  |
| 2．Of these under instruction ．．． | 11 | 26.83 | 3 | $4 \cdot 76$ | 0 | 0 | 14 | 10.53 |
|  | 9 | $21 \cdot 95$ | 3 | 4.76 | 0 | 0 | 12 | $9 \cdot 03$ |
| b．Elsewhere ．．．． | 2 | 4.88 | 0 | 0 | 0 | 0 | 2 | 1.5 |
| 3．Of these not under instruction | 30 | $73 \cdot 17$ | 60 | 95.24 | 29 | 100 | 119 | $89 \cdot 47$ |
| V．F．C．of Riet Rivier． |  |  |  |  |  |  |  |  |
| 1．Children of school－going age | 61 | c． | 70 | c． | 38 | c． | 169 |  |
| 2．Of these under instruction ．． | 1 | $1 \cdot 64$ | 2 | 2.86 | 0 | 0 | 3 | 1.78 |
| a．At Government Schools | 1 | 1.64 | 2 | $2 \cdot 86$ | 0 | 0 | 3 | 1.78 |
| b．Elsewhere ．．． | 0 |  | 0 |  | 0 | 0 | 0 | 0 |
| 3．Of these not under instruction | 60 | $98 \cdot 36$ | 68 | 97•14 | 38 | 100 | 166 | 98．22 |
| VI．F．C．of Moordenaars Karoo． |  |  |  |  |  |  |  |  |
| 1．Children of schonl－going age | 66 | c． | 54 | c． | 69 | c． | 189 |  |
| 2．Of these under instruction ．． | 0 | 0 | 2 | $3 \cdot 7$ | 0 | 0 | 2 | 1．06 |
| a．At Government Schools | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| b．Elsewhere ．． | 0 |  | 2 | $3 \cdot 7$ | 0 | 0 | 2 | $1 \cdot 06$ |
| 3．Of these not under instruction | 66 | 100 | 52 | $96 \cdot 3$ | 69 | 100 | 187 | $98 \cdot 94$ |

## TABLE III．

Existing Government Schools．

| Centre． | Kind． | $\begin{aligned} & \dot{0} \\ & \text { \# } \\ & \text { ت } \\ & \text { \# } \\ & \text { \# } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1．Sutherland | A． 2. | 89 | 7 | Ample． | $£ 120$ | £200 |
| 2．Zaaiplaats（Standvastigheid）．． | A． 3 ． | 21 | 0 | Sufficient． | £24 | £48 |
| 3．Klaverfontein（Pt．of Matjes－ fontein）．． | P．F． | 9 | 1 | At present insufficient | \& B. \& L. | £30 |
| Total | ．． | 119 | 8 | ． | ．． | $£ 278$ |
|  | Boarding Grants <br> Total Government aid．． |  |  |  | ．． | $£ 100$ |
|  |  |  |  |  |  | $£ 378$ |

## TABLE IV．

Distribution of Schools．

| Field－cornetey． |  | Government Schools． |  | Private Schools． |  | Total． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { H. } \\ & \text { 言 } \\ & \text { 号 } \end{aligned}$ |  | $\begin{aligned} & \text { H. } \\ & \text { 号 } \\ & \text { 号 } \end{aligned}$ |
| 1．Sutherland（including village） | ． | 1 | 89 | 1 | 6 | 2 | 95 |
| 2．Rhenoster Rivier ． | ．． | 1 | 9 | 3 | 18 | 4 | 27 |
| 3．Klein Roggeveld ．． | ． | 1 | 21 | 0 | 0 | 1 | 20 |
| 4．Fish River ．．． | $\ldots$ | 0 | 0 | 2 | 12 | 2 | 12 |
| 5．Riet Rivier ．．． | ． | 0 | 0 | 0 | 0 | 0 | 0 |
| 6．Moordenaars Karoo | $\ldots$ | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | $\ldots$ | 3 | 119 | 6 | 36 | 9 | 154 |

The preceding tables are intimately connected．The scarcity of schools indicated by Tables III．and IV．accounts for the unsatisfactory state displayed in Tables I．and II．，and is itself the consequence of the severe losses sustained by farmers during the last few years of drought．In the beginning of 1895 there were 7 Government Schools with 136 pupils，which number has now been reduced to 3 with 119 pupils． Yet，in spite of these years of want，there are a number of farmers who are in a posi－ tion to send their children away to school，or，at least，establish Private Farm Schools， but，strange to say，this class of school is quite unknown．Farmers are under the impression that the lowest attendance for a Government Aided School is 10，and that in case they establish any Government Aided School they are obliged to board any children that may apply for admission．Of this subject，more anon．
I am glad I can make mention of progress in regard to the Public School at Sutherland．The attendance has considerably inereased，and the school has been raised a grade，although from the figures of Table I．，one might judge that it would be a Poor School instead of a Second Class Public School．That such is not the case is
mainly due to the energy and liberality of several inhabitants. I should be glad if heir example were copied by the inhabitants of other towns and villages in the Colony. Instead of the usual guarantee system, according to which a number subscribe their ames without thinking of paying when a deficiency occurs, we have here a system of actual payments. Some of the inhabitants (whe her they have chidrein shol ed be by these find fault with ther lion sor sor hat they do not sufficiently herefe state the following facts for their consideration, -for I hope this report will be read by them:-

1st. In spite of every means that has been employed to draw pupils from the district, and in spite of the low boarding fee charged, not more than 15 of the 89 pupils are domiciled in the rural area. Of these, not more than 11 are of school-going age, whereas there are 234 children of school-going age in the district able to pay both boarding and school fees, yet not attending any school. (The school at Zaaiplaats draws 13 children of school-going age from the district.)

2nd. The foregoing remarks show that the establishment of a number of schools in the district could not seriously interfere with the attendance at the Sutherland Public School
ord. There are many families in the district with 5 and more children of schoolgoing age, where the father might easily arrange for private tuition, especially with the help of Government, but could or would not send more than one or two of his children to a boarding school. (There are not more than 2 children of any family in the district at either Sutherland or Zaaiplaats Public Schools.)

4 th. It is cheaper to board children in the country than in a village or town, and they cost their parents less in clothing.

I by no means underrate the importance of a large and good school, but it is an acknowledged fact that to spread education throughout the country means to bring educational institutions as near as possible to the homestead of every one. This by no means entails greater expense to the Government, as I shall have occasion to prove bre , at a 2 arding should be plad, howere if every boy ore than 2 at a certainly should be glan, however, if every boy iullur our country districts should net only support the school of the district town, but also our country districts should not only support the school of $t$

I beg to call attention to the exceedingly sad state
I beg to call attention the exceedingly sad state of education in the fieldcornetcies of Riet Nivier and Moordenars Karoo, as revealed by Tables IV. and II. instruction of some sort. These two wards form rather more than andy 5 receive whole district, both in area and population. Most of the inhabitants of the southern part of Liet Rivier stay here only during the summer months. In winter they move with their flocks down to the Moordenaars Karoo, or the Gouph. This certainly is some obstacle to the establishment of Government Schools, but at the same time one that can be overcome in many cases. In the Moordenaars Karoo, too, there is a good deal of "trekking," and even many of those farmers who are landed proprietors do not know the comforts of a house, but are satisfied with what shetter a wagon, or a tent, or a hovel can give. They live in the rudest way possible, and are indifferent to education. It would be a hardship for a teacher accustomed to other surroundings to be obliged to stay at some of the farms here

I must yet remark that the Private Schools in the district of Sutherland are, in general, superior to similar schools in other districts which I have visited.

## Eiducational Reforms

In the preceding pages 1 have exhibited the unsatisfactory state of education in the district, and endeavoured to show the causes of such a condition. The rest of my report will be devoted to jointing out necessary reforms, and the expenditure they would entail.

Table V. indicates the centres where Government Schools could with advantage be established, though not all could at present be started. Those marked with an asterisk ought to le Circuit Schools, as the occupiers move somewhere else in winter. The number of children of school-going age within a three miles radius does not include the number at present attending Government Schools, and is in a few cases less than the
probable attendance, as occasionally children at a greater distance will attend. $m$ sonte centres there is not the requisite number of children, but better arrangements can be made than on neighbouring farms, e.g., Roodewal.

TABLE V .

| Centre. | 号 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\pm$ | $\pm$ |  |
| 1. Koornplaats | D. | 27 | 2.5 | 50 | 60 \& Rooms. | Insufficient. |
| 2. Tuinplaats (Vinkenkuil) |  | 5 | 15 | 40 30 |  | Church. |
| 4. De Fontein (Pt. of Eendenkuil | A. III. | 16 | 12 | 30 |  | None. Sufficient |
| 5. Koornlandskloof | ", | 13 | 10 | 30 |  | Sufficient. |
| 6. Rietfontein or Bastaardsberg |  | 19 | 12 | 30 |  |  |
| * 7. Vijffontein . |  | 17 | 17 | 40 |  |  |
| 8. Oorlogskloof . . .. .. | Poor | 13 | 12 | 48 | B. \& L. | None. |
| 9. Reeboksfontein |  | 17 | 12 | 48 | $12 \&$ B. \& L. |  |
| 10. Uitvlucht |  | 16 | 12 | 48 | B. \& L. | " |
| 11. Aanstoot | I'F. | 5 | 5 | 15 | $15 \&$ B. \& L. | ", |
| 12. Aschoek (Pt. of De Hoop) | ,. | 4 | 6 | 12 |  | Sufficient. |
| *13. Bakoven (Pt. of Lange Suil) |  | 12 | 8 | 16 |  |  |
| *14. Beerfontein |  | 5 | 5 | 10 | 10 | None. |
| 15. Blauwheuvel | " | 5 | 5 | 10 | 20 |  |
| 16. Boesmanfontein | ", | 8 | 7 | 14 | 16 | Sufficient. |
| 17. Brandkraal | ", | 8 | 6 | 12 | 12 | None. |
| 18. Brandvlei | " | 7 | 7 | 14 | 13 ", | Sufficient. |
| 19. Brandwacht |  | 8 | 6 | 12 | 12 " |  |
| 20. Damslaagte | ", | 5 | 5 | 10 | 10 | None. |
| 21. De Kuilen . . . | ", | 6 | 5 | 12 | 12 | Sufficient. |
| 22. Drie Roode Heuvels. . $\quad$ - | " | 6 | 5 | 10 | 17 |  |
| 23. Ezelfontein (Pt. of Klipkraal) | " | 10 | 6 | 12 | 18 |  |
| *24. Gunsfontein . . | " | 6 | 6 | 12 | 18 |  |
| 25. Hartebeestfontein | " | 10 | 7 | 14 | 16 | None. |
| *26. Jakhalsvlei $\quad$. | " | 5 | 5 | 15 | 25 | Sufficient. |
| 27. Klipfontein (F. C. Fish River) <br> 28. (F. C. Moor lenaars | ", | 6 | ح | 21 | 15 | , |
| Karoo) . . . |  | 8 | 6 | 12 | 12 | None. |
| 29. Klipplaat (Pt. of Eenzarmheid) | ", | 5 | 5 | 10 | 14 | Sufficient. |
| 30. Knoflooksfontein . . | , | 14 |  | 27 | 13 | " |
| 31. Knolfontein . . | " | 9 | 6 | 12 | 12 | " |
| 32. Kruis Rivier . . | , | 8 |  | 14 | 10 | $"$ |
| 33. Lammerfontein Matjesfontein (F.C. Riet Rivier) | " | 12 | 6 | 12 | 18 | None. |
| 34. Matjesfontein (F.C.Riet Rivier) <br> 35. Modderfontein (F. C. Moordenaars Karoo) | " | 5 | 5 | 10 10 | 14 | None, |
| 36. Modderfontein (Rietfontein) | " | 3 | 6 | 12 | 24 | None. <br> Sufficient. |
| 37. Nieuwe Rust (Pt. of Fortuin) | " | 7 | ? | 21 | 15 |  |
| 38. Nooitgedacht. . . | " | 7 | , | 15 | 15 |  |
| 39. Plat Dak $\quad$ - . | * | 6 | 6 | 12 | 12 | None. |
| 40. Rietbult (F. C. Moordenaars Karoo) |  | 万 | 5 | 10 | 14 |  |
| 41. Roodewal |  | 2 | 5 | 10 | 14 | Sufficient. |
| 42. Smitskraal |  | 4 | 5 | 15 | 15 |  |
| 43. Snijders Post . |  | 6 | 6 | 18 | 18 |  |
| 44. Spitskop |  | 6 | 6 | 12 | 12 | None. |
| 45. Stinkfontein (Windheuvel) | " | i | $j$ | 10 | 14 |  |


| TABLE．V．－Continued． |
| :--- |
| Centre． |

Boarding Grants required 100 Note．－B．\＆L．$=£ 20$ p．a． Capitation Allowances required（approx．）68

$$
\text { Total Government Aid required } \quad . £ \overline{1087}
$$

From the above table it appears that with an additional Government expenditure of $£ 1,087,375$ children more can be taught，i．e．，at a cost of $£ 218 \mathrm{~s}$ ．per child．There are a few more centres for schools，but at the present time they are out of the question In order to show that the multiplication of schools is advantageous from an economi cal point of view，I have drawn up the following statement：

1．Cost to Government for educating the above 375 children in the

Total cost $\qquad$
2．Approximate Government aid required to send these 375 children to existing schools，$£ 2,050$ ．The latter amount does not include the involved increase of grants to the existing schools，viz．：about $£ 1,000$ ．It therefore appears that the amount required in the second case would be nearly treble that in the first．The aid to indi－ gent pupils has been calculated according to the regulations now in force．

The following table indicates the distribution of the proposed schools ：－
TABLE VI．－Distribution of Existing and Proposed Government Schools．

| Field－cornetcy． | Existing． |  | Proposed． |  | Total． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 荅品 } \\ & \text { Z。 } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 荌泉 } \\ & \text { 亿品 } \end{aligned}$ |
| 1．Sutherland（including village） | 1 | 89 | 4 | 34 | 5 | 123 |
| 2．Klein Roggeveld ．．．． | 1 | 21 | 11 | 74 | 12 | 95 |
| 3．Riet Rivier ．． | 0 | 0 | 12 | 90 | 12 | 90 |
| 4．Moordenaars Karoo | 0 | 0 | 8 | 74 | 8 | 74 |
| 5．Rhenoster Rivier | 1 | 9 | 10 | 63 | 11 | 72 |
| 6．Fish River | 0 | 0 | 5 | 40 | 5 | 40 |
| Total ．．．． | 3 | 119 | 50 | 375 | 53 | 494 |

Table VII．has been constructed for the purpose of demonstrating how many children of school－going age can profit by the establishment of Government Schools． It will be noticed that children of Class C．are least favoured，which is natural， because it is just among them that smaller schools cannot，as a rule，be opened，unless the Department provide for everything

TABLE VII．


TABLE VII.-Continued.

| Field-cornetcy. | Class A. |  | Class B. |  | Class C. |  | All Classes. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | p.c. | N 0. | p.c. | No. | p.e. | No. | p.e. |
| VI. Klein Roggeveld. |  |  |  |  |  |  |  |  |
| 1. Children of school-going age | 41 | . | 63 |  | 29 |  | 133 | c. |
| 2. Of these in vicinity of existing |  | . |  | . |  |  |  |  |
| Government schools . . .- | 3 | . | . . | $\ldots$ | . . | . | 3 | $2 \cdot 26$ |
| 3. Of these in vicinity of proposed Government schools .. | 19 |  | 35 |  | 8 |  | 62 | $46 \cdot 62$ |
| 4. Of these not in vicinity of either | 19 |  | 28 |  | 21 |  | 68 | $51 \cdot 13$ |
| The whole District. |  |  |  |  |  |  |  |  |
| 1. Children of school-going age . . | 293 | c. | 272 | c. | 287 | c. | 852 | c. |
| 2. Of these in vicinity of existing Government schools . . | 6 | $2 \cdot 05$ | 16 | 5.88 | 60 | 20.91 | 82 | $9 \cdot 62$ |
| 3. Of these in vicinity of proposed Government schools.. | 176 | $60 \cdot 07$ | 158 | 58.09 | 98 | $34 \cdot 15$ | 432 | 50.7 |
| 4. Of these not in vicinity of either | 111 | 37.88 | 98 | 36.03 | 129 | 44.95 | 338 | $39 \cdot 67$ |

The last table is also valuable, in so far that from its figures can be ascertained with fair accuracy what a general compulsory Education Act would cost the Government.

Boarding Schools.-At least one boarding school with which an industrial department is to be combined, and which is to be fed from the smaller country schools, should be established in each field-cornetcy. The best centres for these boarding schools are the following:-

For Moordenaars Karoo . Klein Roggeveld
. . $\quad . . \quad . \quad . \quad . \quad . \quad$ Koornplaats.
Tanqua Karoo (parts of Klein Roggeveld and Fish River) Zaaiplaats.
, Fish River and part of Rhenoster Rivier .. .. .. Koornlandskloof
", Fish River and part of Rhenoster Rivier .. .. .. Koornlandskloof
", Re remaining part of Rhenoster Rivier .. ... ..
"Sutherland .. $\quad . . \quad$.. $\quad . . \quad . . \quad . \quad . \quad . \quad . \quad$..
There are far less coloured than white children in the distrist, and there appears to be no centre for a new school for the former. In the village there is a school in connection with the D . R. Church. The teacher draws a salary of $£ 30$ per annum half of which is paid by the Department. The number on the roll is 31 . Nome of the pupils are above school-going age. There are 12 more children that ought to attend.

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

Educational Survey Officor.
Observatory Road, 2nd Jane, 1896,


## 3.- Report on the Division of Unionidale.

Sir,--I have the honour to hand you herewith a report on an Educational Survey of the Division of Uniondale, completed at the time of my annual inspection, during the months of February and March, 1896. The survey has been carried out on identicul months of February and March, 1896 . The sur

The following table supplies information as to the number of children, school attendance, and ability to pay fees :-

TABLE I.
Classification of White Chilidren of School-going Age,

1. Children of school-going age
2. Of these receiving instruction
(a) At Government Schools
(b) Elsewhere
3. Of these not receiving instruction

| Able to pay full fees. |  | Unable to pay full fees |  | Both Classes. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. | p. c. | No. | p. c. | No. | p.e. |
| 637 |  | 636 |  | 1273 |  |
| 379 | $59 \cdot 4$ | 184 | $28 \cdot 9$ | 563 | 45 |
|  |  | . . |  | 475 | $37 \cdot 3$ |
|  |  |  |  | 88 | 7.7 |
| 258 | $40 \cdot 6$ | 452 | $71 \cdot 1$ | 710 | 55 |

It will be noticed that the number of children able, and of those classified as unable, to pay full fees, are approximately the same. If these figures are compared with those for the Division of Humansdorp, in last year's survey, the most strikin point will be found to be that, whereas in Uniondale $28 \cdot 9$ per cent. of those unable to pay full fees attend school, in Humansdorp the attendance of the same class is 6 per cent igher. This difference is not due to the facilities being less in Uniondale, but to the fact that indifference to the value of education is greater.

TÁBLE II.
Existing Government-atned Sohools.

| Centre. | Class. | Accommodation. |  |  | Local Provision. | Govt. <br> Grant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Uniondale | A. 2. | $\begin{aligned} & 60 \times 28 \times 15 \mathrm{ft} . \mathrm{B} . \\ & 30 \times 20 \times 12, \end{aligned}$ | 69 | 22 | £139 \& £72. | $£ 180$ |
| 2. Avontuur . | A. 3. | $18 \times 18 \times 12$,", | 18 | 9 | $£ 18$ \& Board. | $\pm 30$ |
| 3. Hoeree . | ," | $12 \times 11 \times 8 \mathrm{ft}$. C . | 16 | 0 | £12 | £18 |
| 4. Klein Rivier | , | $15 \times 12 \times 12$, | 11 | 9 | £5 \& Board. | £30 |
| 5. Louterwater | .. | $18 \times 18 \times 10$, | 22 | 1 | £30 | £30 |
| 6. Orgida | ., | $16 \times 16 \times 10$, | 13 | 3 | £30 | $\pm 40$ |
| 7. Roode Heuvel | , | $40 \times 20 \times 15 \mathrm{ft}$. B. | 25 | 17 | $£ 40$ | £40 |
| 8. Twee Rivieren |  | $30 \times 15 \times 10 \mathrm{ft}$. C . | 19 | 7 | $£ 40$ \& House. | £55 |
| 9. Wanhoop : . |  | $20 \times 16 \times 10$, | - | 2 | $£ 30$ \& Board. | £30 |
| 10. Keurfontein | P. F. | $12 \times 12 \times 10$, | 6 | 0 | £34 , | £14 |
| 11. Misgund . . | ., | $16 \times 8 \times 8$, | 9 | 3 | $£ 10$ " | £18 |
| 12. Roodeklip. . | " | $15 \times 15 \times 8$, | 7 | 1 | £12 | $\pm 16$ |
| 13. Wolvekraal |  | $20 \times 14 \times 9$, | 13 |  | £20 | £30 |
| 14. Buffelsklip | Poor. | $20 \times 20 \times 12 \mathrm{ft}$. B. | 26 | 3 | Board. | $\pm 60$ |
| 15. Grootfontein |  | $26 \times 20 \times 14 \mathrm{ft}$. C. | 28 | 16 | ", | $\pm 80$ |
| 16. Groot Riviers Hork | " | $20 \times 12 \times 10$, | 13 | 6 | ", | $\pm 60$ |
| 17. Hartebeest Rivier | , | $24 \times 18 \times 10$, | 27 | 6 |  | $\pm 80$ |
| 18. Krakeel Rivier | ," | $50 \times 30 \times 18$, | 34 | 51 | $£ 50$ \& House. | £100 |
| 19. Loopend Rivier | ", | $30 \times 10 \times 8$, | 25 | 6 | Board. | $\pm 80$ |
| 20. Misgund . . | " | $18 \times 16 \times 10$ " | 14 | 14 | £18 | $\pm 54$ |
| 21. Warmbad. . | , | $32 \times 15 \times 12$, | 25 | 18 | £20 | $\pm 60$ |
| 22. De Vlucht | , | $30 \times 20 \times 12$, | 23 | 5 | £10 | £30 |
| Total |  |  | 450 | 203 | $£ 498+£ 480$ | £1135 |

Nort.--Since these returns were made, Miigund, P. F.,) Hoeree, and Grootfontein have closed.
Now there is one exceedingly unsatisfactory feature in this table, and that is the number of children within reach of schools who make no use of them.

In the case of Krakeel Rivier, it must be admitted that, until shortly before my visit, the pupils were still engaged in driving locusts, and had not yet returned to school, and the parents of others maintained that the loss of their crops had affected them so seriously, that they saw no possibility of paying the small fee charged at school. But, even making allowance for special causes at work during my survay, the contrast between the figures in Humansdorp and Uniondale is great. While approximately the same number of children attend school in both divisions, the number not attending in Humansdorp who might attend was 65, in Uniondale it was 203. Or, to put it in another form, 450 children are attending school at Uniondale, at a cost. to Goverument of $£ 1,135$, or $£ 210$ s. (roughly) per head, while 653 children might be receiving an education at the same, or a slightly higher, cost to Government, making the average cost approx

Apathy, and the inability to grasp the imperative need there is for their children's education, are they even to maintain, let alone rise above, the position of hopeless debt and poverty into which farmers, whose parents 30 years ago were independent landed proprietors, have sunk, are almost wholly accountable for this state of affairs. I have,解 attendance of children at school in this division than anywhere else.

At Misgund, a school was opened after repeated visits in June, 1895. From the table, it will appear that out of 28 children, 14 are at school, the very. 14 for whom a grant larger than is usual was given to this school being absent. Upon a house-tohouse visit being made, various reasons were given tor their absence from school,
was that the distance from the school was too great. As no house is above $1 \frac{1}{4}$ miles from the sehool, this is no valid reason. A second man was in monetary difficulties,
but his case would have been met had he only stated it. Number three was too poor to pay fees. He was told that he could send his children free, and sent them forthwith gladly However, after they had attended one or two months, I had a letter from the teacher to say that they had been withdrawn, as the father was dissatisfied at their not getting new books. Accordingly the number of pupils has to be kept up by means of boarders, while many of the children for whom the school was started receive no benefit whatsoever from it.

At Somerset's Gift, a school, where successful work within a certain range was done, existed for three years. During that time the teacher, who lived with her father, never received any encouragement from the people. Not $£ 6$ per annum was paid in fees, although there were over 20 children in school, and in many cases even the books were never paid for. After each inspection I had to go round and inquire into the irregular attendance or non-attendance of children who should have been at school. No wonder that the teacher grew disheartened, and preferred to take work elsewhere. Whilst employed in this survey, one man especially, who is well able to pay full fees, but who has grown accustomed to fees at the rate of 1 s . 6 d . per month, attacked me for allowing the school to close. But, unless the people are prepared to make some sacrifices, both for the payment of fees and the regular attendance of pupils, it is hardly worth wher school, he was told by the peopl that they they could not even pay the small fees required to sorer the lesses's locusts, that ever, as the teacher had been engaged, it was too late to draw back then and Howwork in the hope that matters would improve. On my official visit, a month later, I found 29 children in school, a number of them above 16 years of age Of these, 24 were below Standari and 5 were classified in Standard I Six months later this school closed for good, owing to want of unity among the managers, and the children are again running wild.

Condition of the People.-It is impossible to discuss the state of education and its future prospects in the division without making some remarks upon the present position of the farming commianity, and their future prospects.

There is no division in my circuit where farmers have gone back so much during the last 20 years as is the case in this division. On a first visit to Long Kloof, the oldfashioned white farmhouses, surrounded by gardens and orchards, gave me the idea of a fair competence, if not wealth. It is only on a second and third visit that one finds are and where one thought the people would id ther and on the part of the Education Department. Sheep have been steadily diminishing number during agricultural purposes, without which not much can be done.

Farms have been sub-divided until some owners possess only half a dozen acresof ground. In some cases ground has been transfer being given for a definite portion of ground. In some cases ground has been sold again and again without transfer being given, which is probably by this time not obtainable. Often even these small plots of afield, cannot raise money on them. This sub-division of property has further acted as an inducement to cousins to marry, so as to become the joint owners of a double sare of property, and in several cases the evil effects of too close intermarriage are only too apparent.

I have referred more especially to Long Kloof, as about one-third of all the children in the division are to be found here, and because one would fain have families, whose orefathers a generation ago were the leading men in the division, hold their own. But my remarks apply with few exceptions to the wards of Olifants Rivier and Kamnatie as well

One cannot too strongly lay stress upon the fact that for a youth of fair education and industrious habits there are abundant openings in South Africa, and yet, apart from one or two lads who have lately been educated as teachers, hardly any child remains long rop or opportunty for farmig. At Krakeel Rivier, what was originally one farm now Celegraph Offe the for been a living at this, under the present conditions, over populated place, that this offers an opening for his son.

The principal farms in Long Kloof lie from 100 to 150 miles from Port Elizabeth, the chief market, and this handicaps the agricultural farmer heavily, as all his produce has to be taken down by mule or ox-waggon. The soil is well adapted for fruit and [G. 10-'97.]
forest trees, the oak more especially. The country is bare of trees, and in some parts fuel is so scarce that farmers barter their firewood-a most unusual thing on agricultural farms

Tree-planting, if begun now, will in another ten years' time prove to have been a profitable investment. Though too far from a market for other than the spasmodie sale of fresh fruit, until railway communication has been obtained, there ought to be a goou sale for dried fruit, if properly prepared. A visit from Mr. Cillié, whose hints to farmers have given such a fillip to fruit-growing in the Western Province, would probably do much to open farmers' eyes to the benefits to be derived from more careful attention to the orchard and its products.

Though I may have expressed myself dissatisfied with the interest taken in education by the people of this division, yet, as regards the attendance, there is a very gratifying increase to note between the number of pupils on the roll at the end o 1895 and the number enrolled during the first quarter of 1896. During the forme period it was 412 , during the latter, 487. The discrepancy between the latter number and 450 -the number of pupils of school-going age given in Table II. as attending Government schools-arises from the fact that children over 16 years of age are at school. The discrepancy between the figures 475 in Table I. and 450 in Table II., is due to the attendance of children from Uniondale in other divisi

This gratifying increase is due to the indefatigable exertions
Botha, who has spared himself no pains in arranging for exertions of the Rev. J. F Botha, who has spared himself no pains in arranging for the establishment of schools, of doing so It is pleasing to note that almost all new schools are taught by certificated teachers.

It is just possible that exception may be taken to my strictures upon the attendance in Uniondale, and it may be said that after all there are more white childre attending school in this division than in the Division of Jansenville, and very nearl as many as in the Division of Willowmore. But the point is that in Uniondale the children are grouped at thickly populated centres, and so can be more readily provided for, would they only come; while in the two other divisions sparseness of populatio forms an almost insurmountable obstacle to the enrolment of a much larger number of children.

Prcposed Schools.-The subjoined list explains itself. As the survey was made a the beginning of the year, some changes which will slightly affect my figures bave taken place. Schools have been opened at two of the places indicated, namely O.gegen more might be at school at an approximate cost to Government of $£ 2$ a head.

Proposed Schools.

| Centre. |  | Class. | Accommodation. |  | Local Provision. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Braam Rivier <br> 2. Cloetes Kraal <br> 3. De Hoek <br> 4. Jantjes Kraal <br> 5. Kamnatie Wagendrift <br> 6. Krom Riviers Hoogte <br> 7. Leeuw Klips Rivier <br> 8. Muragie <br> 9. Opkomst <br> 10. Potjesfontein <br> 11. Sanddrift <br> 12. Schoongezicht <br> 13. Vaaldraai <br> 14. Vetvlei <br> 15. Welgelegen <br> 16. Brandhoek. <br> 17. Elandsdrift <br> 18. Hoekplaats <br> 19. Jagers Rivier <br> 20. Ongelegen . . <br> 21. Onzer <br> 22. Rooiplaats . <br> 23. Somerset's Gift <br> 24. Wilge Rivier | $:$ | P.F. | ft . ft. ft. $16 \times 14 \times 9 \mathrm{C}$. <br> None. <br> $"$ $"$ $"$, $"$ $"$, $"$ $"$ $6 " \times 8 \mathrm{C}$. $\begin{aligned} & 12 \times 6 " \times 8 \mathrm{C} \\ & 16 \times 12 \times 10 \mathrm{C} . \\ & \text { None. } \end{aligned}$ $20 \times 12^{\prime \prime} \times 9 \mathrm{C}$ <br> None. $\begin{gathered} 18 \times 6 \times 10 \mathrm{C} \\ 30 \times 15 \times 8 \mathrm{C} \\ 26 \times 15 \times 10 \mathrm{C} \\ \text { None. } \\ 20 \times 20 \times 12 \mathrm{C} . \\ \text { None. } \end{gathered}$ | 8 9 9 12 14 7 18 9 21 8 13 11 7 8 9 17 24 18 18 26 29 48 36 18 | $\begin{array}{cc}£ \\ 24 \& B . \\ 12 & \\ 18 & " \\ 16 & " \\ 12 & " \\ 26 & " \\ 10 & " \\ 22 & " \\ 10 & " \\ 24 & " \\ 14 & " \\ 18 & " \\ 22 & " \\ 20 & " \\ 22 & "\end{array}$ <br> B. <br> $12 \& \stackrel{B}{B}$. <br> "B. | $£$ 16 18 18 24 28 14 30 18 30 16 26 22 14 16 18 48 60 48 36 40 80 80 80 48 |
|  |  | . | . | 397 | $£ 292+£ 576$ | £828 |

Compulsory Education and School Boards.-I need not repeat what I said on this subject last year. But I am more than ever convinced, and more especially by my experience of schools in this division, of the urgent necessity for the passing of a School Attendance Act. I have very little hope of education proving of any practical value to the large number of children to whom it is one's earnest desire to give a chance in life unless their attendance be regular, and for a number of years. This is a matter which it behoves all interested in the education of the children of this country to keep before the public year by year until the object has been attained

As newspapers so largely influence public opinion, I trust I shall not be considered to be going out of my way if I try to remove one fallacy which some writers have advanced, and do advance, as an objection to compulsory education. It is seriously said, in Government Schools so many unnecessary subjects are taught that the child of a poor man has not time to waste in learning them, and no Compulsory Act can be enforced until the curriculum of work has been simplified. By unnecessary subjects, reference is made to the teaching of other than Colonial geography and history. I would just like to point out that before Standard V. none of these unnecessary subjects appear, that at present the average leaving standard for the poor man's child is barely Standard III., and if we could raise his leaving standard to Standard IV., we shall have done something to equip him for the battle of life.

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

Cape Town, 31st December, 1896.
a. HALDANE MURRAY


## 4.-Report of a Sketch Survey of

## Bechuanaland.

Sir,-In accordance with your instructions, I left Cape Town in the beginning of February last for Bechuanaland, the main objects of my visit being:

1. An inspection of the existing schools, with a view to their classification and an
arrangement of their grants.
A visit to such localities as from information received may be deemed likely to support a school, with a view to get schools started there.
It will be best for the purposes of this report to group my remarks under different headings according to the different districts or magistracies to which they refer.

VRYBURG.
This is the first and by far the most populous district in Bechuanaland.
Existing Schools. -The following list indicates the schools which I found in existence in the District of Vryburg, and shows the number of children in attendance and the amounts contributed locally and by Government in support of the schools
[In the following lists C. denotes that the floor is of clay, and B. that it is boardect; B. and L. denotes board and lodging.]

Exibting Schools

| Locality. |  | Acoommodation. |  | Local Contribution. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\underset{200}{£}$ | $\stackrel{ \pm}{ \pm}$ |  |
| 2. Lefton | A. I. A. III. | C; $20 \times 18 \times 10 \mathrm{ft}$. | 90 | 200 | 200 |  |
| 3. Rustfontein |  | C; $16 \times 10 \times 10$, | 14 | 30; ; B. \& I. | 40 | 12 |
| 4. Doornlaagte | ", | C; $20 \times 12 \times 10$,", | 15 | 20; , , | 40 | 36 |
| 5. Hamburg | ", | C; $17 \times 14 \times 10$, | 18 |  | 40 | 30 |
| 6. Tygerkloof | ", | C; $14 \times 10 \times 10$, | 13 | $24 ;$ | 30 | 5 |
| 7. Zoetvlei | ", | C; $26 \times 12 \times 8$," | 16 | $20 ;$ " | 40 | 36 |
| 8. Groot Zoutpan. | ," | C; $12 \times 10 \times 10$, | 11 | 30; "' | 30 | 30 |
| 9. Donkerhoek | ", | $\mathrm{C} ; 15 \times 9 \times 11$, | 13 | 30 ; " | 30 | 36 |
| 10. Gannalaagte |  | (\%; $15 \times 10 \times 11$," | 15 | 36 ; " | 36 | 42 |
| 11. Vryburg | Poor. | B; $20 \times 18 \times 20$, | 37 | 30 | 30 |  |
| Total | . | $\cdots$ | 268 | 504 | £550 |  |

In addition to the schools mentioned in the above list, schools had been in exist ence during the course of the year 1895 at the following centres; Groot Verdriet ence during the course of the year 1895 at the following centres; Groot Verdriet,
Roodepoort, Vaalbosch Aar, Ncehani (Moroquin), Dwars Rivier, Kameelfontein, and Roodepoort, Vaalbosch Aar, Ncehani (Moroquin), Dwars Rivier, Kameelfontein, and
Harplaats (Moroquin). These were closed at the time of my visit. In most cases they Harplaats (Moroquin). These were closed at the time of my visit. In most ca
were only of a temporary nature, and their closing was due to no special cause.
re only of a temporary nature, and their closing was due to no special cause.
Proposed Schools. - As far as my time allowed, I availed myself
Proposed Schools.-As far as my time allowed, I availed myself of every not visit the out lying parts of the district, I gained sufficient information to assure
[G. 10-'97.]
myself of the fact that many more schools will have to be established before the educational wants of the district of Vryburg are fully provided for. The following are some of the centres which suggested themselves:-

Proposed Schools.

| Locality. |  | Accommodation. | $\begin{aligned} & \text { o. } \\ & \text { o } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Local Contribution. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Koedoesrand . . | A. III. | C. ; $18 \times 10 \times 10 \mathrm{ft}$. | 15 | $\stackrel{ \pm}{80} ; \mathrm{B.}^{ \pm}$\& L. | £ 30 |
| 2. Randfontein . . | A., | C. ; $22 \times 18 \times 10 \mathrm{ft}$. | 21 | 20; ", | 40 |
| 3. Middelkop | ", | None at present. | 15 | 30 ; " | 30 |
| 4. Rustfontein (Kaab Plateau) |  | C. ; $30 \times 16 \times 10 \mathrm{ft}$. | 18 | 30 ; ", | 30 |
| 5. Quaggashoek .. | ", | None at present. | 15 | 30 ; " | 30 |
| 6. Gwarriefontein |  | Nono at prasat. | 16 | 30 ; " | 30 |
| 7. Ballot's | P.F. |  | ${ }^{6}$ | 46 ; " | 13 |
| 8. Hoitzhausen's | ", | C. ; $14 \times 12 \times 9 \mathrm{ft}$. | 7 | 40; " | 16 |
| Total | . | . . | 113 | £250 | £219 |

At more than one of the centres in the above list I have reason to believe that schools will be started before long. There are, besides, several centres where sohools sufficient to ensure a fair attendance. The greatest obstacle in the way, however, is the lack of suitable accommodation.

## MAFEKING.

Existing Schools.-The existing schools in the district of Mafeking are very limited in number, consisting of the Public School in the town and two Native Mission Sehools.

The Public School had 47 children on the roll at the time of my visit. It should be classed, in my opinion, as a second class school (mixed). The amount contributed be classed, in my opinion, as a second class school (mixed). The amount contributed
by Government at present, as well as locally, is $£ 175$ per annum. A large proportion by Government at present, as well as locally, is $£ 175$ per annum. A large proportion
of town children, belonging to the poorer classes, are growing up uneducated. Steps of town children, belonging to the poorer classes, are growing
ought to be taken to have these brought into the Public School.

There are two Mission Schools (native) conducted by native teachers in the town locations. These are carried on in connection with the Anglican and Wesleyan Churches.

The number of children on the roll of the English Church Mission School is 37, the highest number reached during the previous year being 69. Accommodation is ample and the building is well furnished. A grant of $£ 40$ is received from Government and $£ 32$ contributed locally towards the annual salary of the teacher.

The Mission School in connection with the Wesleyan Church is less satisfactory. The number of ohildren on the roll I found to be 25. This number, I was told, during The number of ohildren on the roll I found to be 25 . This number, I was told, during
some months of the year grows to about 170 . The accommodation is ample, but there some months of the year gro
is no furniture to speak of.

Proposed Schools-Several centres in the district suggested themselves as convenient for new schools. I managed to visit these, and arranged to hold public meetings, which were well attended, and gave very satisfactory results.

The following list indicates the new schools proposed :-
Proposed Schools.

| Locality. |  | Accommodation. |  |  | Local Contribution. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Maritzani Siding | A. III. | Building being erected. | 20 | 7 | £20; B, d. L. | $£ 40$ |
| (De Rust) <br> 3. Freshwater | A. iII. | C; $16 \times 12 \times 10 \mathrm{ft}$. | 12 | 6 | 20; , | 30 |
| (MoLachlan) | A. III. | Building being erected. | 25 | 16 | 20 ; | 40 |
| 4. Molepo (Cowen) . . | A. III. | Building being erected. | 21 | 15 | $20 ;$ | 40 |
| 5. Rooigrond | A. III. | $\mathrm{C} ; 14 \times 14 \times 10 \mathrm{ft}$ | 12 | 2 | 20 ; | 30 |
| 6. Rooidam <br> 7. Helpmakaar | A. III. | None at present. | 14 | 12 | 12; " | 48 |
| 8. The Grange | P. F. P. F. | C; $12 \times 10 \times 9 \mathrm{ft}$. B; $12 \times 12 \times 10 \mathrm{ft}$. | 8 | $\cdots$ | 30 30 ; " | 16 10 |
| 9. Faith (Mosito) . . | A. III. | None at present. | 14 | $\cdots$ | $\begin{aligned} & 30 ; ~ " \\ & 30 ; \end{aligned}$ | 10 30 |
| Total | . | . | 181 | 58 | £202 | £284 |

In the case of Maritzani Siding, Lower Maritzani, Freshwater, Molepo (Cowen's), and Mosito (Keeley's), committees have been appointed, and active steps are being taken to have schools established. For four of these schools teachers have already been secured. Owing to the unfortunate outbreak of rinderpest, however, and the consequent unsettled state of the country, matters are for the time being left in abeyance. The Private Farm Schools at Helpmakaar (Mosito) and the Grange (Setlagoli) have since the date of my visit been added to the list of aided schools.

## Taling.

The Magistracy of Taung is almost exclusively peopled by natives. The European residents are practically limited to a few families living in the township of Taung, and at the neighbouring railway station. These have an A III. school, witt an attendance of 23 children.
There are in Taung, moreover, two Native Schools-one in connection with the London Missionary Society, which is sparsely attended, and in which instruction is given only in the native language, and the other in connection with the Roman Catholic Mission, attended by 38 children. In this latter school instruction is given in The Magistrage.
The Magistracies of Kuruman and Upington I have not been able to visit, on account of the severe drought to which these parts of the country have been subject. ton it is expected to have a Steps are being taken to have schools started. At Upingchildren, and at Kuruman a Third Class Sass School, with an attendance of about 40

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

Cape Town, April 20th, 1896.

ANNEXURE III.

SCH00L STATISTICS.

INDEX.

1. Enrolment and Attendanck
[These are revised and brought up to date from the Quarterly Statistics published in The Government Gasette. Detailed information from the Inspection Reports for the year is added. When the class of a school has been changed during the year, it is entered for the whole year under the class to which it belonged at the end of the year, and the Inspection figures are entered there also, although at the time of the Inspection the school may have belonged to a different class.]
2. Increase of Schools and Pupils . .
[The comparison instituted is between 31st December, 1895, and 31st December, 1896, as represented by the Quarterly Statistics published in the Gazette. The schools in Bechuanaland became part of the Colonial system from 1st December, 1895, but are not included in the figures for that year. The pupils in the Native Training Schools were reckoned as scholars until the end of 1895, and are thus included in the totals for 1896 columns. The number of these Pupil Teachers in therefore do not appear in the
3. Schools Closed ..
[These tables include all schools closed from 31st December, 1895, and do not include those ciosed from 31st December, 1896.]
4. Inspection Statistics
[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 relating to both Inspections are included in the totals. The figures giveur under "Total Rate of Government Grant " and "Total Rate ot 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 teachers' salaries, the remainder of the local expenditure on schools not being reported to the Department.]
5. Examination Statistics
[Particulars of the numbers of Candidates who entered for the various December Examinations, arranged according to Inspectors' Circuits, are given in these Tables.]
I. STATISTICS OF ENROLMENT AND ATTENDANCE, AND INSPECTION FIGURES.

| A. 1 | First Class Undenominationa! Public Sohool. |
| :---: | :---: |
| A. 2 | Second Class do. do. |
| A. 3 | Third do. do. do. |
| A.N.C. | African Native Church. |
| B | Mission School. |
| Bap. | .. Baptist Church. |
| Berl. M. | . . Berlin Mission Society. |
| C. 1 | Aborigines' Training School. |
| C | Do. School. |
| D | . District Boarding School. |
| D.R.C. | Dutch Reformed Church. |
|  | .. Evening School. |
| Eng. Ch. | .. English Church. |
| F.C. | .. Free Church of Scotland. |
| Fr. Ev... | .. Paris Evangelical Society. |
| Ind. | .. Independent (Congregational). |
| Insp. | .. Inspection. |
| Luth. | .. German Lutheran Church. |
| Mor. | Moravian Church. |
| P.F. | Private Farm School. |
| Prim. Meth. | Primitive Methodist Church. |
| R.C. | Roman Catholic Chureh. |
| Rhen. M. | .. Rhenish Mission Society. |
| Sp. | .. Special Institution. |
| Trap. M. | . . Trappists' Mission. |
| U.P. | . . United Presbyterian Chureh of Scotland. |
| Wes. | .. Wesleyan Methodist Chureh. |

The information given in the last five columns is as follows :-
"Presented"一the number of pupils presented for Standards in the School.
"Passed"一the number of pupils who passed the Standard for which they were presented.
"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 the previous Inspection.
"Lower"-the number of pupils who passed a lower Standard than at the previous Inspection.
[G. 10 - 97.$]$



|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 部 } \\ & \text { 菏 } \\ & \text { 感 } \end{aligned}$ |  |  | $\begin{aligned} & \text { E } \\ & \text { y } \\ & \text { g } \\ & \text { 合 } \\ & \text { on } \end{aligned}$ |  | $\begin{array}{r} \text { ت } \\ \text { む } \\ \text { ت } \\ \text { む } \\ \text { 2. } \end{array}$ |  |  | $\begin{gathered} \dot{\tilde{y y}} \\ \text { 弟 } \end{gathered}$ | 安 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 38 39 | 4 | 110 |  | 70 5 | ${ }^{22}$ | 11 9 | 7 3 |  | $\because$ |  |  | $\ldots$ | $\because$ | 42 17 | 32 7 | 26 12 | 15 4 | ．． |
| 40 | 2 | 56 |  | 41 | 10 | 5 |  |  | $\ldots$ |  | ． |  |  | 18 | 11 | 6 | 8 | ．． |
| 41 | 3 | 71 |  | 40 | 16 | 10 | 2 | 3 | ． |  |  |  |  | 36 | 22 | 17 | 13 |  |
| 42 | 4 | 24 | ． | 14 | 7 | 2 | 1 |  |  |  |  | ．． |  | 10 | 4 | 4 | 5 | 1 |
| 43 | 4 | 59 |  | 29 | 12 | 13 | 5 | ． | $\cdots$ |  |  |  |  | 32 | 2 | 15 | 6 | ． |
| 45 | 4 | 93 |  | 66 | 11 | 10 | 6 | ． | ．． |  |  |  | $\because$ | 35 | 13 | 13 | 22 |  |
| 46 | 4 | 28 | 8 | ．． | ．． | 3 | 5 | 8 | 4 |  |  | ．． | ． | 20 | 12 | 6 | 3 | ．． |
| 1 | 4 | 132 | ．． | 34 | 14 | 17 | 23 | 26 | 7 |  | 0 |  | 1 | 97 | 87 | 80 | 5 | $\cdots$ |
| 2 | 3 | 83 |  | 17 | 7 | 17 | 16 | 12 | 7 |  | 6 | 1 |  | 67 | 59 | 29 | 3 |  |
| 3 | 4 | 118 |  | 28 | 16 | 16 | 19 | 15 | 12 |  | 3 | ．． | 9 | 82 |  | 44 | 3 | ． |
| 4 | 4 | 44 |  | 20 | 10 | 7 | 4 | 3 |  |  |  |  |  | 25 | 19 |  | Reco |  |
| ${ }_{5}$ | 3 | 21 |  | 3 | 2 |  |  | 3 | 1 |  | 1 |  | $\cdots$ | 18 | 11 | 10 | 6 | ． |
| 7 | 4 | 12 |  | 2 | ${ }^{2}$ | 2 | 4 |  | 2 |  |  | $\cdots$ | ． | 10 | 9 |  | 1 |  |
| 8 | 3 | 12 |  | 1 | 3 | 5 | 1 | 2 |  |  |  | ． | ． | 11 |  | First | nspec |  |
| 10 | 4 | 36 |  | 14 | 10 | 6 | $\cdots$ | 6 | $\cdots$ |  |  | ．． | $\because$ | 24 | 20 | First | spect | n． |
| 12 | 3 | 29 |  | 6 | 9 | 5 | 3 | ${ }_{5}$ | 1 |  |  | $\ldots$ | ．． | 23 | 20 | 17 |  | $\cdots$ |
| 13 | 4 | 80 | 1 | 8 | 15 | 14 | 10 | 16 | 12 |  | 4 | ． | ．． | 71 | 56 | 34 | 8 |  |
| 14 | 4 | 17 |  | 2 | ， | 2 | 8 | 3 |  |  |  | ．． |  | 15 | 15 | ， | 1 | ． |
| 15 | 3 | 16 |  | 10 | 3 | 1 | 2 | ．． |  |  |  |  | ． | 18 | 5 | 1 | 2 | ．． |
| 16 |  | 6 |  |  |  | 2 | 1 | 1 |  |  | 1 | 1 | ． | 6 | 3 | 2 | 3 |  |
| 17 | 3 4 4 | 15 6 |  | 2 | ${ }_{1}^{2}$ | 6 3 | 3 | 1 | 1 |  |  |  | $\cdots$ | 13 6 | 12 | $\stackrel{5}{5}$ |  | $\cdots$ |
| 19 |  | ， | $\ldots$ | $\therefore$ |  |  | 2 | 1 | 2 |  | 1 |  |  | ${ }_{6}^{6}$ | ${ }_{2}^{6}$ | First 3 | $\stackrel{\text { nspect }}{3}$ | ．． |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ．． |
| 1 | 3 | 5 |  | 1 | 1 | 1 | 1 | 1 |  |  |  |  | ． | 4 | 4 | 4 |  | ， |
| 22 | 3 | 5 |  | 1 | ${ }^{2}$ | 1 | 1 |  |  |  |  |  |  | 4 | 2 | 3 | 1 |  |
| 4 | 4 | 9 | $\cdots$ | 1 | 1 | 1 | 3 | 2 | 1 |  |  | $\cdots$ | ． | 8 | 7 | 6 | 1 | ． |
| 25 | 4 | 5 |  |  |  | 1 | 2 | 2 |  |  |  | $\cdots$ | $\cdots$ | 5 | 3 | 4 | ． |  |
| 26 | 3 | 7 | ． | ． | 2 | 2 |  | 3 | $\cdots$ |  |  |  | ．． | 7 | 7 | 6 | $\because$ | $\ldots$ |
| 27 | ． | $\cdots$ | $\cdots$ | ．． | ． | ．． | ．． | ．． | ．． |  |  |  | ．． | ． | ．． | ．． | ． |  |
| 29 |  | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  | $\cdots$ | $\cdots$ | $\cdots$ | ． | ． | $\cdots$ | $\cdots$ |
| 30 |  | － | ．． |  | ． | ． | $\ldots$ | $\because$ | ． |  |  | $\cdots$ |  | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ |
| 31 | 4 | 63 | ． | 29 | 14 | 9 | 8 | 3 | ． |  |  |  |  | 43 |  | 17 | 9 |  |
| 32 | 3 | 64 |  | 48 | ${ }_{7}^{6}$ | 3 | 3 | 4 |  |  |  |  | ． | 22 | 13 | 12 | 8 | ． |
|  | 4 | 28 |  | 15 | 7 | 4 | 2 | ． | $\cdots$ |  |  | $\cdots$ | $\cdots$ | 18 | 10 | 8 | 4 | ．． |
| ${ }_{2}^{1}$ | 4 | 61 | 1 | 6 | 13 | 11 | 14 | 6 | 6 |  | 4 | ． | ． | 57 | 34 | －32 | 19 | ．． |
| 4 | 4 | 14 |  | 3 |  | 1 | 3 | 1 |  |  | 1 | ．． | ． |  |  |  |  |  |
| ${ }_{5}$ | 2 | 25 |  | 3 | $j$ | 6 | 7 | 2 | 2 |  |  |  | $\because$ | 22 | 3 | 6 | 7 | ．． |
| 6 | 3 | 11 | ． | 2 | 2 |  | 2 | 1 | 2 |  |  | $\cdots$ | ． | 9 | 6 | 6 | 3 | ． |



|  |  |  |  |  |  | 荡 g 忽 |  | $\begin{aligned} & \text { 号 } \\ & \text { 蔒 } \\ & \text { 要 } \end{aligned}$ |  |  | B 药 \＃ \＃ W | $\begin{aligned} & \text { 第 } \\ & \text { g } \\ & \text { B } \\ & \text { 苗 } \end{aligned}$ |  |  | $\begin{aligned} & \dot{\text { G. }} \\ & \text { 要 } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 4 | 8 | ． |  |  |  |  |  |  | ．． | ． | ． |  |  | 6 First Inspection． |  |  |
| 9 | 3 | 6 | $\cdots$ | 1 | 1 | ${ }^{3}$ | 1 |  |  | $\cdots$ | ．． |  | 6 | 1 |  |  |  |
| 10 | 4 | 13 | ． | 2 | 2 | $\dot{3}$ | 4 | 1 | 1 | ． | $\because$ | ． | 11 | 8 |  |  |  |
| 11 | 3 | 6 | － |  |  | 3 | 2 | 1 | ． | $\because$ | $\cdots$ | $\because$ | 6 | 4 |  |  |  |
| 12 | ${ }_{3}^{2}$ | 10 | ． | 3 | 2 | 2 | 3 |  | ． | ． | ． |  | 8 | 6 | First Inspection． |  |  |
| 14 | ${ }_{3}$ | 8 19 | $\because$ | ．． | ${ }_{5}^{3}$ | s | ${ }_{2}^{3}$ | ${ }_{2}^{2}$ | 2 | $\because$ | $\because$ | ． | －888989 | 9 | 7 | 8 |  |
| 15 16 | 3 | 13 |  | 3 | 1 | 5 | 3 | 1 | ．． |  | $\because$ | $\because$ | 10 | 10 | 5 | 3 |  |
| 17 | 4 | 18 |  | 14 | 2 | 2 |  | ． | ．． | ． | ．． | ．． | 4 | 1 | 1 | 3 |  |
| 1 | 4 | 106 | ．． | 20 | 9 | 11 | 17 | 14 | 17 | 8 | 5 | 5 | 81 | 66 | 51 | 5 |  |
| 2 | 4 | 87 | ．． | 11 | 13 | 16 | 15 | 18 | 7 | 7 | ．． | － | 77 | 67 |  | Record |  |
| 3 | 4 | 52 |  | 22 | 8 | 4 | 7 | 5 | 4 | 2 |  |  | 32 | 21 | 12 | 5 |  |
|  | 4 | 8 |  | 3 | 3 | ．． | ． | ． | 2 | ． |  |  |  | 5 | First | nspecti |  |
| 5 | 4 | 28 | ．． | 15 | 5 | 3 | 4 | 1 | ．． | ．． | －• | ． | 16 | 4 | ．． | 3 |  |
| ${ }_{7}$ | 4 | 7 | ． | ．． | 4 | ．． | 1 | 1 | 1 |  |  |  | 7 | 6 | 1 | 1 |  |
| 8 | 4 | 9 | $\cdots$ | ．． | 3 | ． | 2 | 3 | 1 | ． | $\cdots$ | － | 9 | 8 | 5 | 1 |  |
| 9 | 4 | 9 | ． | ． | 3 | $\because$ | 4 | $\dot{2}$ | ．． | ． | $\cdots$ | $\cdots$ | 9 | 8 | First Inspection． |  |  |
| 10 | 4 | 6 | ．． | 1 | 1 | 1 |  | 2 | 1 |  | ．． | ． | 5 | 3 |  |  |  |
| 11 | 4 | ${ }_{8}^{6}$ | $\cdots$ |  | 2 |  | 2 | ． | 2 |  | － | $\cdots$ | 6 | 6 | First | nspecti |  |
| 12 | 4 | 5 |  | 2 | 1 |  | 1 |  | ．． | $\cdots$ | ． | ．． | 6 | 6 |  | Do． |  |
| 14 | 4 | 5 | $\cdots$ | 1 | 1 | 2 | 1 | 1 | ．． | ．． | ．． |  | 5 4 | 4 | 4 | Do． |  |
| 15 | 4 | 55 | ． | 36 | 9 | 8 | 2 | ． | ． | ．． |  |  | 21 |  | 11 |  |  |
| 16 | 4 | 20 | ． | ${ }^{6}$ | 8 | $\stackrel{1}{7}$ |  | ． |  |  |  | $\because$ | 19 | 11 |  | 7 |  |
| 17 | 4 | 48 |  | ${ }_{6} 1$ | 15 | 7 | 5 |  |  |  | $\cdots$ | $\cdots$ | 27 | 24 | First | nspecti |  |
|  | 4 | 32 |  | G | 7 | 8 | 3 | 4 | 4 | ．． | ．． | ． | 29 | 22 | 19 | 4 |  |
| 19 | 4 | 37 |  | 26 | ${ }_{5}$ | 2 | 4 | ．． | ．． | ．． | ．． | ．． | 11 | 8 | 4 | 3 |  |
| 20 | 4 | 121 |  | 69 | 17 | 16 | 13 | 6 | ．． | ． | ．． |  | 57 | 42 | $\stackrel{22}{\text { No }} \stackrel{13}{13}$ Record． |  |  |
|  | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 24 \\ & 2 \cdot \end{aligned}$ | 18 | 13 | ．． | 7 | $\stackrel{2}{2}$ | 4 | $\ldots$ | $\cdots$ | $\cdots$ | $\because$ | 6 9 | $\stackrel{4}{9}$ |  |  |  |
| 23 | 4 | 41 |  | 30 | 3 | 4 | 3 | 1 | ．． | ．． | ．． | ．． | 24 | 8 | 8 | 9 |  |
| 1 | 1 | 62 | ． | 11 | 5 | 13 | 6 | 11 | 5 | 3 | 3 | 5 | 47 | 29 | 21 | 9 | 1 |
| $\stackrel{2}{2}$ | 1 | 22 | $\cdots$ | 9 | 1 | 4 | 4 | 4 |  | \％ |  | ．． | 13 | 4 | 3 | 8 |  |
| $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | 1 | 10 | $\cdots$ | 1 10 | $\stackrel{4}{10}$ | 3 | 2 |  |  | $\because$ | ． | ．． | 10 | $\stackrel{5}{51}$ | 17 | 4 |  |
| 5 | 1 | 13 |  | 1 | 4 | ${ }_{3}$ | 4 | 1 | ． | $\cdots$ | ．． | ．． | 12 | 5 | First Inspection． |  |  |
| 7 |  |  |  | ． |  |  | ． | $\cdots$ | ．． | ． | ．． | ．． |  |  |  |  |  |
| 8 |  |  | $\cdots$ |  |  |  |  |  |  | 相 | $\cdots$ | $\because$ | $\because$ |  | $\cdots$ | $\cdots$ |  |
| 9 | 1 | 10 |  | 1 | － | 6 | 2 | 1 |  | $\ldots$ | ．． | ． | 9 | 4 | No Record． |  |  |
| 11 | 1 | 31 |  | 15 | 16 | 10 | 3 | 7 |  | ． | ． | ． | 42 | 16 | 19 | 6 |  |



BATHURST (Inspector Fraser)

| 1. Bathurst |  | A. 2 | 24 | 36 | 44 | 45 | 22 | 33 | 37 | 39 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Clumber |  | A. 2 | 25 | 28 | 29 | 29 | 20 | 24 | 25 | 25 |
| 3. Port Alfred |  | A. 2 | 92 | 101 | 96 | 90 | 77 | 8.5 | 63 | 75 |
| 4. Kleinmond |  | A. 3 | 10 | 10 | 11 | 10 | 7 | 7 | 8 | 9 |
| 5. Shaw Park |  | A. 3 | 19 | 20 | 21 | 24 | 17 | 17 | 18 | '19 |
| 6. Southwell |  | A. 3 | 22 | 23 | 22 | 21 | 18 | 20 | 19 | 18 |
| 7. Jones' Jurm | F. Cooper | P.F. | ¢ | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| 8. Thorndon | ©. Purdon | P.F. | 9 | 9 | 9 | 9 | 6 | . 7 | 7 | 7 |
| 9. Port Alfred West | Eng. Ch.) | B | 51 | 41 | 38 | 39 | 31 | 27 | 28 | 27 |




|  |  |  |  | 新 |  |  |  |  |  |  |  | $\begin{aligned} & \dot{B} \\ & \text { 药 } \\ & \text { 劬 } \\ & \text { 俞 } \end{aligned}$ |  |  |  |  | $\begin{gathered} \text { すi } \\ \text { \#i } \\ \text { an } \end{gathered}$ | $\begin{aligned} & \dot{0} \\ & \stackrel{\rightharpoonup}{80} \\ & \dot{40} \end{aligned}$ | $\stackrel{\text { ci }}{\substack{\tilde{0}}}$ | 安 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 4 | 42 | ． | 25 | 8 |  | 6 | 3 |  | ．． | ．． | ．． |  | ．． | ．． | 21 | 3 | 1 | 6 | 3 |
| 11 | 4 | 29 | ．． | 18 | 4 |  | 4 | 3 |  | ． | ． |  |  | ．． | ． | 13 | 6 | 4 | 7 |  |
| 12 | ． | ．． |  |  |  |  |  |  |  | ． | ．． |  |  | \％ | ．． | $\cdots$ | ．． |  |  |  |
| 1 | 2 | 49 |  |  |  |  | 4 | 13 |  | 14 | 10 |  |  |  |  | 49 | 36 | 33 | 7 | 1 |
| 2 | 2 | 106 |  | 27 | 14 |  | 28 | 14 |  |  | 4 |  |  |  | 1 | 88 | 68 | 85 | ${ }^{6}$ |  |
| $\begin{aligned} & 3 \\ & 4 \end{aligned}$ |  | 11 |  | 3 | 2 |  |  | 5 |  | 1 |  |  |  |  | ． | 9 | $\dot{6}$ | $\begin{array}{cc} 6 & 5 \\ \text { First Inspection } \\ \text { Do. } \end{array}$ |  |  |
| ${ }_{5}^{4}$ | 3 | 13 |  | 1 | 2 |  |  | 6 |  | 4 |  |  |  |  | $\because$ | 12 | 7 |  |  |  |
| 6 | 2 | 14 |  | 9 | 2 |  |  | 2 |  | 1 | ． |  |  | ． | ． | 7 | 3 |  |  |  |
| 7 | 2 | 6 |  | 1 | 1 |  | ． | 2 |  | 1 | 1 | ． |  | ．． |  | 5 | 4 | ${ }^{3}$ | 1 |  |
| 8 | 2 | 8 |  | 2 |  |  |  |  |  |  | 1 |  |  |  |  | 6 | 6 | － 6 | ． |  |
| $\begin{array}{r}9 \\ 10 \\ \hline\end{array}$ | 2 | 5 |  |  | 1 |  | 2 |  |  | 1 | 1 |  |  | $\because$ | ． | 5 | 2 | 5 | $\because$ |  |
| 11 | 2 | 10 |  | 5 |  |  | ${ }_{0}^{5}$ | ． |  |  |  |  |  | ． | ．． | 5 | 5 | 1 | 4 | ．． |
| 12 | 2 | 10 |  | 4 | 4 |  | 2 |  |  |  | 1 |  |  | $\cdots$ | ． | ${ }_{4}^{6}$ | ${ }_{3}^{6}$ | 4 | ， |  |
| 13 14 14 | ${ }_{2}^{2}$ | 5 | $\cdots$ | 1 | ． |  | 2 | 4 |  | 1 |  |  |  | ．． | ． | 4 | ${ }_{2}$ | ${ }_{2}$ | ${ }_{2}$ | $\cdots$ |
| 15 | 2 | 5 | ． | 3 | 1 |  | 1 |  |  |  |  |  |  | $\because$ | ． | 2 |  |  | ${ }_{2}$ | ． |
| 16 | 2 | 7 |  | 1 | 2 |  | 1 | 2 |  | 1 |  |  |  | ． | ． | 7 | 5 | 4 | 1 | ． |
| 17 | 2 | 6 |  | ， | 1 |  | 2 |  |  | 2 |  |  |  | $\cdots$ | ． | 6 | 6 | 6 | ． | ． |
| 18 | 2 | 7 |  | $\cdots$ | 1 |  | 2 | i |  | 1 | 2 |  |  | ？ | $\cdots$ | 7 | 5 | 6 | － | ．． |
| 20 |  |  |  | ． | ． |  |  |  |  | ．． | ． |  |  |  | ．． |  |  |  |  |  |
| 21 | 4 |  |  |  | ．． |  |  | 2 |  | ． |  |  |  | ． | ． | 2 | 2 | Firs | ．． |  |
| ${ }_{23}^{22}$ | $\stackrel{2}{2}$ | 8 | ． | 4 | 1 |  | 1 | 3 1 |  | 2 | 3 |  |  | ． | ． | 7 | 1 | First | $\stackrel{\text { nspecti }}{2}$ |  |
| 24 | 2 | 5 | ． | 1 | ． |  | 1 |  |  | 1 | 2 |  |  | $\ldots$ | ． | 4 | 4 | 4 | ． |  |
| 25 | 2 | 5 |  | 1 | ． |  | 1 | 1 |  | 1 | 1 |  |  | ． | ． | 4 | 3 | 3 | 1 |  |
| 26 | 2 | 5 |  | 1 | ． |  | 1 |  |  | 2 | 1 | $\cdots$ |  | ． | ．． | 4 | 2 |  | 2 |  |
| 27 28 |  | 8 |  | 8 | 1 |  | ．． |  |  |  | 1 | ， |  | $\because$ | ． | 5 | 4 | First 4 | nspecti |  |
| 29 | 4 | 7 |  | 2 | 1 |  |  |  |  | ． | 2 |  |  | $\because$ | $\ldots$ | 5 | 5 | 4 |  |  |
| 30 | 2 | 56 |  | 25 | 9 |  | 14 | 5 |  | 3 | ． |  |  |  | ． | 34 | 16 | 14 | 8 |  |
| 31 | 2 | 94 |  | 55 | 13 |  | 20 | 5 |  | 1 | ．． |  |  | ．． |  | 46 | 35 | 30 | 7 |  |
| 32 | 2 | 59 |  | 44 | 9 |  | 3 | 3 |  | ． | ． |  |  | ． |  | 15 | 10 | First Inspection． |  |  |
| 1 | 4 | 68 |  | 4 | 7 |  | 8 | 20 |  | 7 | 13 |  | 5 | 2 | 2 | 62 | 50 | 40 | 7 |  |
| 2 | 4 | 14 | 1 | 6 | 2 |  | 3 | 2 |  | ．． | ． |  |  |  |  | 7 | 6 | 4 | 1 |  |
|  |  | 6 |  |  |  |  | 2 |  |  | 1 |  |  | 1 | ．． |  |  |  | 6 |  |  |
| 5 | 4 |  | － |  |  |  | 2 | 2 |  |  | 3 |  |  | $\cdots$ |  | 7 | 5 | 5 | i |  |
| 6 | 4 | 7 | \％ | 2 | 2 |  |  | 1 |  | 2 |  |  |  |  | ． | 5 | 2 |  | 2 |  |
| 7 | 4 | 8 |  |  | 2 |  | 4 | 1 |  | 1 |  |  |  |  |  | 8 | 3 | First | nspecti |  |
| 8 | 4 | 6 | ． | 2 | $\stackrel{2}{4}$ |  | ． |  |  | 1 | 1 |  |  |  | ．． | 6 4 | 6 4 | $\stackrel{4}{4}$ | $1$ |  |
| 10 | 4 | 7 |  | 1 | ${ }_{2}$ |  | 1 | 1 |  | $\because$ | 2 |  |  |  | ． | ${ }_{6}^{4}$ | ${ }_{6}^{4}$ | First 6 | nspectio |  |
| 11 | 3 | 9 |  | 1 |  |  | 3 | 2 |  | 1 | 2 |  |  |  | ． | 8 | 6 | 6 | 1 |  |
| 12 | 4 | 7 | ．． | 1 | 2 |  | 3 | 1 |  |  |  |  |  | ． | ． | 6 | 6 | First | nspecti |  |
| 13 | 3 | 6 |  |  | 2 |  | ．． |  |  |  |  |  |  |  |  | 6 | ${ }^{6}$ |  | 4 |  |
| 14 | 4 | 10 | ． |  | 3 |  |  | 4 |  | 3 |  |  |  |  | $\cdots$ | 10 | 10 | First | nspecti |  |
| 15 | 3 | 5 |  | 2 | 2 |  |  |  |  | 1 |  |  |  |  |  | 3 | 2 |  |  |  |
| 16 | 3 | 10 |  | ．． | 2 |  | 1 | 3 |  | ． | 4 | － |  |  | ．． | 10 | ¢ | 6 | 1 |  |



|  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 筑 } \\ & \text { 恶 } \end{aligned}$ |  |  |  |  |  | $\begin{gathered} \text { 嚼 } \end{gathered}$ | $\begin{aligned} & \text { 害 } \\ & \text { Bion } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | 4 | 5 | ．． |  |  | 1 |  |  | 3 |  |  |  | ． |  |  | 4 |  | 2 | 2 |
| 19 |  | 5 |  |  |  |  |  |  |  |  |  |  |  | \％ |  | 5 |  | $\because$ | － |
| $\begin{aligned} & 19 \\ & 20 \\ & 20 \end{aligned}$ | 4 | 5 |  |  |  |  |  |  | ${ }_{2}^{1}$ | i | ${ }_{2}^{2}$ |  |  | $\because$ |  | ${ }_{5}^{5}$ | 1 | $\because$ | ${ }_{1}^{4}$ |
| ${ }_{22}^{21}$ | ${ }_{3}^{4}$ | ${ }_{9}^{7}$ | $\because$ |  |  | ${ }_{2}^{1}$ | ${ }_{1}^{2}$ |  | ${ }_{2}^{2}$ | i | i | 2 | ．． | $\cdots$ |  | 5 9 | 3 3 3 | 3 | 6 |
|  | 4 | 9 | $\therefore$ | ， |  | $\frac{7}{7}$ | 1 |  | 2 | 1 | 1 | 2 |  | $\because$ |  | 9 | $\stackrel{3}{6}$ |  | ${ }_{\text {Inspection }}^{6}$ |
| $\begin{aligned} & 24 \\ & 25 \end{aligned}$ | ${ }_{3}^{3}$ | ${ }_{6}^{5}$ |  |  |  | 1 | 1 |  | 3 | \％ |  | ． |  | ．． |  | 5 |  |  | Doction |
| $\begin{aligned} & 26 \\ & 26 \end{aligned}$ |  | 7 |  |  |  | 1 | ${ }_{2}^{1}$ |  |  | ${ }_{1}^{2}$ | 1 |  |  |  |  | ${ }_{5}^{6}$ |  | ${ }_{2}^{4}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28 | 4 | 30 |  | 2 |  | 7 | ． |  | ．． | ． | ．． | ． |  |  |  | 8 | 7 |  | 7 |
| ${ }_{30}^{29}$ | 4 | 38 |  | 2 |  | 8 | s |  | 1 |  |  | ． |  | $\cdots$ |  | 14 | 7 | 8 | 3 |
|  |  |  |  |  |  |  |  |  | 6 |  |  |  |  |  |  |  |  | 6 | 11 |
| 31 | 4 | 34 | ．． | 1 |  | 4 | 8 |  | 1 | 2 | 5 | ．． |  |  |  | 22 | 15 | 10 | 5 |
| ${ }_{33}^{32}$ | ${ }_{3}^{4}$ | ${ }_{32}^{21}$ | $\cdots$ | 15 |  | ${ }^{6}$ |  |  | $\cdots$ |  |  |  |  |  |  | 12 | ii |  | Inspection |
| 33 | 3 | 32 |  |  |  | 10 | 4 |  | ．． |  |  |  |  |  |  |  | 11 |  | 5 |
| 34 | 4 | ${ }^{55}$ |  | 4 |  | 7 | 7 |  |  |  |  | ． |  | ． |  | 15 | 11 | 4 | ．． |
| $\frac{1}{2}$ | ${ }_{1}^{1}$ | 81 62 | 3 | ${ }_{18}^{36}$ |  | 9 | 11 |  | 10 | 9 | 4 | ${ }_{2}^{2}$ |  |  |  | ${ }^{46}$ | ${ }^{27}$ | ${ }^{22}$ | ${ }_{11}^{13}$ |
|  | 1 |  |  |  |  |  |  |  | 7 | 3 |  |  |  |  |  |  |  |  |  |
|  | 1 | 19 19 |  | 4 |  | ${ }_{5}^{4}$ |  |  | \％ |  | i |  |  | $\because$ |  |  |  | 10 |  |
|  | 1 | 17 | $\because$ | 10 |  |  | 5 |  | 6 | $\because$ | ． | ． |  | － |  |  |  | $\begin{aligned} & 3 \\ & 3 \\ & \underset{3}{3} \end{aligned}$ |  |
|  | 1 | ${ }_{9}^{10}$ | $\because$ |  |  |  | ${ }_{1}^{5}$ |  |  | $\because$ |  |  |  |  |  |  |  |  |  |
| 9 | 1 | ${ }^{23}$ | $\because$ | 1. |  | 8 | 2 |  | ： | \％ |  |  |  |  |  |  |  | $\because$ |  |
| 11 | 1 | 13 19 | $\because$ | 10 |  | 3 1 | ${ }_{2}^{5}$ |  | 6 | ． |  |  |  |  |  | ${ }_{10}^{9}$ | 8 9 | ${ }_{4}^{2}$ | ${ }_{5}^{7}$ |
|  | 3 |  |  |  |  | 3 |  |  |  | ．． |  |  |  |  |  |  |  |  | Inspe |
|  |  | ${ }_{13}^{7}$ | $\cdots$ | 1 |  |  | 3 |  | 3 | ． | $\because$ | $\because$ |  |  |  | 7 |  |  | 2 |
| $\begin{aligned} & 15 \\ & 15 \end{aligned}$ | 1 | 14 | $\because$ |  |  | ${ }_{6}$ | 1 |  |  | $\because$ |  |  |  |  |  |  |  | ${ }_{4}^{3}$ |  |
| $\begin{aligned} & 16 \\ & 17 \end{aligned}$ | 1 | 11 | Х | 1 |  |  | 4 |  | 6 |  |  |  |  |  |  | 10 | 10 |  |  |
| $\begin{aligned} & 17 \\ & 18 \end{aligned}$ | 1 | ${ }_{10}^{9}$ |  |  |  | 4 | 2 |  | 2 |  |  |  |  |  |  |  |  |  | Inspection |
| $19$ | 1 | 12 |  |  |  | 2 | 2 |  | 1 | 3 | 1 |  |  |  |  |  |  | 6 | ． |
| 21 | 1 | 12 |  | 6 |  | 1 | 3 |  | 2 |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 22 \\ & 23 \end{aligned}$ | 1 | ${ }_{11}^{6}$ | $\because$ | ${ }_{11}{ }^{2}$ |  | 1 |  |  |  | 2 |  |  |  |  |  | 4 |  |  | Inspection |
| $24$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 25 \\ & 26 \end{aligned}$ | 1 | 18 |  | 14 |  | ${ }_{1}^{2}$ | ${ }_{1}^{4}$ |  | 2 |  |  |  |  |  |  | 4 |  |  | I |
| ${ }_{28}^{27}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Inspection |
| 29 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 30 \\ & 31 \end{aligned}$ |  | ${ }_{28}^{23}$ |  | 12 |  | ${ }_{3}^{5}$ | 2 |  | 2 | 2 |  |  |  |  |  |  |  |  |  |
| 32 | 1 | ${ }_{33}^{28}$ |  | ${ }_{26}^{25}$ |  | ${ }_{6}^{3}$ | 1 |  |  |  |  |  |  |  |  |  |  | ${ }_{3}^{2}$ | $\begin{gathered} 3 \\ 15 \end{gathered}$ |
| 33 | 1 | 254 |  | 174 |  | 27 | 23 |  | 30 | ． |  |  |  |  |  | 01 | 66 | 43 | 34 |








Enrolment and Attendance.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \dot{W} \\ \text { 玉in } \\ \text { an } \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 53 | $20 \overline{5}$ | . | 160 | 18 | 22 |  |  |  |  |  |  | . |  |  |  |  |  |
|  | ${ }_{7}^{6}{ }_{7}^{2}$ | $4{ }^{4} 898$ |  | 353 110 | ${ }_{33}^{43}$ | 38 | 17 |  | 4 |  |  |  | $\cdots$ | 123 | 74 | 50 | 33 |  |
|  |  | 194 |  | 110 | 33 7 | 13 | 17 2 |  | + | 3 |  |  | 8 | ${ }_{33}^{92}$ | 74 | 53 | 14 |  |
|  | 94 | 163 | $\cdots$ | 122 | 17 | 13 | 11 |  |  |  |  |  | $\cdots$ | 33 46 | 20 | 12 | 2 |  |
|  |  | 193 | $\cdots$ | 117 | 33 | 21 | 13 |  | 6 | 9 |  |  | $\ldots$ | 83 | 65 | 47 | 16 |  |
|  |  | 69 29 |  | 59 | 3 | 4 | 3 |  |  |  | . |  | . | 10 | 10 | 4 | 3 |  |
|  |  | 58 |  | 16 32 | 11 | ${ }_{10}^{8}$ | 3 3 |  |  |  |  |  | . | 18 | ${ }^{6}$ | 15 | ${ }_{13}^{2}$ |  |
|  | 41 | 45 |  | 36 | 6 | 1 |  |  |  |  |  |  | $\cdots$ | 30 9 | 19 8 | 15 | 13 1 |  |
|  |  | 39 |  | 26 | 4 | 6 | 3 |  |  |  |  |  | . | 17 | 10 | . | ${ }_{6}$ |  |
|  | 1 | 56 |  | 22 | 8 | 15 | 5 |  | 4 | 2 |  |  | $\cdots$ | 38 | 25 | 18 | 10 | 1 |
|  | 1 | 30 |  | 20 | 9 | 13 | 6 |  | , |  |  |  |  |  |  |  |  |  |
|  |  | 137 |  | 92 | 27 | 8 | 8 |  |  |  |  |  | $\because$ | 52 | 38 | 29 | 11 |  |
|  | 1 | ${ }_{197}^{25}$ |  | 13 | ${ }^{6}$ | 6 |  |  |  |  |  |  | $\because$ | 19 | 1 | 3 | 12 |  |
|  | 1 | ${ }^{197}$ |  | 118 56 | 23 | $\begin{array}{r}25 \\ 3 \\ \hline\end{array}$ | 25 3 |  |  | 2 |  |  | . | 80 | 67 | 56 | 10 |  |
|  | 2 | 42 |  | 35 | ${ }_{3}$ | 3 2 | 3 2 |  |  |  |  |  | $\cdots$ | 14 | 11 6 8 |  |  |  |
|  | $\bigcirc$ | 72 |  | 64 | 8 |  |  |  |  |  |  |  | $\cdots$ | 188888 | $\begin{aligned} & 6 \\ & 8 \end{aligned}$ | First | specti |  |
|  | 4 | 188 |  | 76 | 19 | 42 | 11 | 2 |  | 15 |  |  |  | 118 | 102 | 78 | 15 |  |
|  | $\stackrel{1}{1}$ | 64 |  | 40 | 8 | 7 | 3 | , |  | 1 |  |  | $\because$ | 25 | 14 | 12 | 8 |  |
|  |  | ¢ |  | 43 | 10 | 9 | 10 |  |  | 2 |  |  |  | 41 | 36 | 28 | 3 |  |
| 99 | - | 189 |  | 43 | 4 | 7 | 13 |  |  | 3 |  |  |  | 31 | 23 | 20 | 6 |  |
| 10 | 3 | 66 |  | 31 | 7 | 18 | ${ }_{6}$ |  |  |  |  |  | $\because$ | 53 37 | $\begin{aligned} & 39 \\ & 29 \end{aligned}$ | ${ }_{13}^{23}$ | 8 |  |
| 10 | 2 | 171 |  | 118 | 21 | 18 | 7 |  |  |  |  |  |  | 56 | 52 | 36 | 4 |  |
| 10 | 1 | 3.4 | . | 14 | 14 | 11 | 15 |  |  |  |  |  |  | 41 | 32 | First Irspection. |  |  |
| 103 | 2 | 138 |  | 99 | 19 | 14 | ${ }^{6}$ |  |  |  |  |  |  | 58 | 33 | 16 | 21 |  |
| 04 | 3 | 98 |  | 37 | 26 | 14 | 1 |  |  |  |  |  |  | 46 | 39 | 12 | 11 |  |
| 105 |  |  | $\cdots$ | . | . | .. | .. |  |  |  |  |  |  |  |  |  |  |  |
| Ot | 3 | 121 |  | 59 | 20 | 13 | 14 | 9 |  | 6 |  |  |  | 62 |  | 32 |  |  |
| (1) | 1 | 6.5 |  | 37 | 7 | 11 | 6 | 4 |  |  |  |  |  | 28 | 22 | 17 | 4 |  |
| O! | 2 | 74 |  | 45 | ${ }^{5}$ | 10 | ${ }^{3}$ |  |  |  |  |  |  | 18 | 7 | (; | 9 |  |
| 10 | 2 | 3 |  | 27 | 8 | $\bigcirc$ | 1 | 1 |  | 3 |  |  | - | 47 | 36 | 17 | 10 |  |
| 11 | 2 | 44 |  | 24 | 10 | 7 | 3 |  |  |  |  |  |  |  |  |  |  |  |
| 12 | 4 | 208 | .. | 126 | 26 | 29 |  | 10 |  |  |  |  |  |  |  |  |  |  |
| 13 | 2 | 47 |  | 21 | 15 |  | 3 |  |  |  |  |  |  |  |  |  |  |  |
| 14 | , | 25 |  | 18 |  |  |  |  |  |  |  |  |  | 7 | 4 | ${ }_{26}^{\text {No Reecord. }}$ |  |  |
| 110 | 1 | 81 | $\ldots$ | 43 | 14 | 11 | 13 |  |  |  |  |  |  | 41 | 37 |  |  |  |
| 17 | 2 | 33 | $\because$ | 17 | 6 | 5 |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | 1 | 73 | . | 57 | 6 | 8 | 2 |  |  |  |  |  |  | 19 | 13 10 | 4 |  |  |
| 19 | 1 | 101 | . | 64 | 9 | 17 | 8 | 3 |  |  |  |  |  | 38 | 36 | 25 |  |  |
| 120 | $\frac{2}{3}$ | $\begin{aligned} & 95 \\ & 64 \end{aligned}$ |  | $72$ | $13$ | $6$ | $\frac{4}{7}$ |  |  |  |  |  |  |  | 20 | 12 | ${ }_{6}$ |  |
| 1 | 1 | 91 | .. | 31 | 12 | 24 | 11 | 10 |  | 1 | 2 |  |  | 62 | 42 | 39 | 14 |  |
|  | 1 | 11 |  | 4 | 5 | 2 |  |  |  |  |  |  |  | 7 | 7 | First Inspection. |  |  |
|  |  | 6 |  | 2 |  | 4 |  |  |  |  |  |  |  | 5 | 3 | 3 | 2 |  |
|  | 3 | 6 |  | 3 | 1 | , |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 3 | 10 |  | 4 |  | 3 | 3 |  |  |  |  |  |  | 3 6 | 3 | 3 | 3 |  |
|  | 3 | 6 |  | 4 |  | . | 1 | 1 |  |  |  |  |  | ${ }_{2}$ | 2 | First Inspection. |  |  |


| Name of School. |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 1 \text { st } \\ & \text { Qr. } \end{aligned}$ |  |  |  |
| 8. Riet Aar | D. R. Jacobs | P.F. | 9 |  | 9 | 9 | 7 |  | 8 |  |
| 9. Stofkraal | P. J. . Burger | P.F. | 6 | ${ }_{6}$ | 6 | ${ }_{6}$ | 6 | ${ }_{6}$ | $\underline{6}$ | , |
| 10. Zwavelkrant\% | W. J. Hugo | P.F. | .. | j |  | 6 |  | \% |  | \% |
| 11. Scorpioen's Drift | C. J. Bester | Poor | 10 | 13 | 12 | 10 | 10 | 11 | 10 | 9 |
| 12. Carnarvon | (Rhen. M.) | B | 192 | 189 | 202 | 177 | 139 | 96 | 122 | 14.5 |
| Total |  |  | 378 | 346 | 378 | 351 | 289 | 228 | 249 | 290 |

CATHCART (Inspector Clarke).

| 1. Catheart | A. 2 | 34 | 48 | 61 | 64 | 27 | 36 | 53 | 49 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Cassilis .. .. .. S. Dell | A. 3 | 13 | 13 | 14 | 14 | 11 | 12 | 12 | 1 |
| 3. Doon -. .. W. C. Rernie | A. 3 | 7 | 7 |  |  | 7 | \% |  |  |
| 4. Hilton .. .. .. | A. 3 | 22 | 24 | 27 | 25 | 19 | 21 | 22 | 23 |
| ふ. Hospital Farm .. J. Wardle | A. 3 | 14 | 15 | 17 | 17 | 12 | 14 | 16 | 15 |
| 6. Kirkwall (Coverside) .. | A. 3 | 16 | 16 | 16 | 16 | 12 | 15 | 13 | 13 |
| 7. Lowestoft | A. 3 | 10 | 12 | 12 | 13 | 9 | 10 | 10 | 10 |
| 8. Spanover ... | A. 3 | 11 | 12 | 13 | 13 | 9 | 10 | 11 | 10 |
| 9. Toise River Station | A. 3 | 18 | 23 | 14 | 16 | 16 | 21 | 13 | 15 |
| 10. Waku Station | A. 3 | 30 | 21 | 20 | 21 | 24 | 20 | 18 | 17 |
| 11. Weltevreden (Dunskye) M. Bowker | A. 3 | 29 | 28 | 30 | 31 | 23 | 23 | 29 | 29 |
| 12. Beacon Park | P.F. | 5 | 5 |  |  | 4 | 5 |  |  |
| 13. Blackpool .. .. W. R. Hart | P.F. | 7 | 7 | 7 | 6 | 5 | 5 | 6 | 6 |
| 14. Bonchurch .. .. J. Tweedie | P.F. | 6 | 6 | 7 | 7 | ${ }^{6}$ | $j$ | 7 | 7 |
| 15. Craik Cross.. .. B. Brown | P.F. | 11 | 11 | 11 | 12 | 11 | 11 | 10 | 12 |
| 16. Fernwoods . . J. T. Hock y | P.F. | 7 | - | 5 | 5 | 7 |  | 5 | 5 |
| 17. Happy Valley $\quad$ S. J. Hart | P.F. | 8 | 8 | 9 | 9 | 8 | 8 | 9 | 8 |
| 18. Henderson .. H. Janse v. Rensburg | P.F. | 8 | 9 | 9 |  | 8 | 9 | 8 |  |
| 19. Hopewell .. .. Major Hart | P.F. | 8 | 7 | 9 | 11 | 5 | ${ }_{6}^{6}$ | 8 | 10 |
| 20. Hotfire .. .. B. J. Erasmus | P.F. | 9 | 9 | 9 |  | 9 | 9 | 9 | 9 |
| 22. Italy Farm... .. .. J. Dell | P.F. | 7 | 7 | 9 | 9 | 6 | 5 | 9 | 9 |
| 23. Middledrift. . . ${ }_{\text {23 }}$ 2. C. Kuhn | P.F. |  |  | ${ }_{5}^{5}$ | $\underline{5}$ |  |  | 5 | 5 |
| 24. Paradoxus .. $\quad$. ${ }^{\text {23 }}$ N. J. Arnold | P.F. | 10 | 8 | 7 | 7 | ${ }_{6}$ | 6 | ${ }^{6}$ | 6 |
| 25. Raglan Farm $\quad$. ${ }^{\text {24 }}$. W. Thomps | P.F. P.F. | 10 | 12 | 10 | ${ }_{7}^{6}$ | 9 | 7 | 8 | ${ }_{7}^{6}$ |
| 26. Rooken .. ... W. Smith | P.F. | 10 | 10 | 10 | 11 | 10 | 10 | 10 | 11 |
| 27. Roslyn .. .. W. Miles | P.F. | 19 | 19 | 16 | 17 | 19 | 18 | 15 | 15 |
| 28. Underchurch -. N. E. Brown | P.F. |  |  |  |  | , |  |  |  |
| 29. Ellington .. . J.C. Oosthuizen | Poor | 12 | 15 | 15 | 15 | 12 | 12 | 15 | 14 |
| 30. Goshen .. .. .. (Mor.) | B | 121 | 116 | 119 | 119 | 109 | 108 | 106 | 105 |
| 31. Catheart Location .. .. (Wes.) | B | 40 | 43 | 33 | 37 | 34 | 36 | 22 | 30 |
| Total |  | 506 | 518 | 521 | 522 | 443 | 454 | 461 | 457 |
| CERES (Inspector Hofmexr). |  |  |  |  |  |  |  |  |  |
| 1. Ceres | A. 1 | 126 | 130 | 151 | 152 | 112 | 109 | 133 | 135 |
| 2. Prince Alfred's Hamlet | A. 2 | 93 | 90 | 93. | 89 | 89 | 82 | 84 | 79 |
| 3. Kleinfontein .. M. H. A. Prins | A. 3 | 18 | 18 | 15 | 16 | 13 | 14 | 15 | 16 |
| 4. Rietvlei . | A. 3 | 19 |  |  |  | 18 |  |  |  |
| 5. De Vly . . . P. G. du Plessis | P.F. | 11 | 11 | 10 | 10 | 11 | 11 | 10 | 10 |
| 6. Doorn River P. J. J. v. d. Merwe | P.F. | 7 |  |  |  | 7 |  |  |  |
| 7. Ezelsfontein 8. Kleinvallei . . | $\underset{\text { P. F. }}{\text { P. }}$ | 6 | 6 | 5 | 5 | 6 | 6 | 5 | 5 |
| 9. Leeuwfontein P. T. Conradie | P.F. | 13 | 11 | 12 | 11 | 13 | 9 | 11 | 9 |
| 10. Leeuwkuil .. C. J. 5. d. Merwe | P.F. |  | , | 10 | , |  | 8 | 10 | 9 |
| 11. Molen River -. M. J. v. Niekerk | P.F. | 5 | 5 | 5 | 5 | 5 | 2 | ${ }_{5}$ | 5 |
| 12. Paardefontein ..J. A. v. d. Merwe | P.F. | 8 |  |  |  | 8 |  |  |  |
| 13. Rietfontein . W. Y. v. d.Merwe | P.F. | 6 | 5 | 5 | 6 | 6 | 5 | ¢ | 6 |





| Name of School． | Class． | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 1st } \\ & \mathrm{Qr} . \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \end{aligned}$ |
| CRADOCK（Inspector Milne）． |  |  |  |  |  |  |  |  |  |
| 1．Gradock，Boys＇ | A． 1 | 94 |  |  | 96 | 82 | 87 |  |  |
| 2．Do．，Girls＇ | A． 1 | 160 | 158 | 172 | 174 | 146 | 147 | 142 | 158 |
| 3．Maraisburg．． | A． 2 | 59 | 60 | 56 | 56 | 48 | 50 | 48 | 43 |
| 4．Barend＇s Hope | A． 3 | 20 |  |  |  | 19 |  |  |  |
| 5．Blauwkrantz $\quad$ ．${ }^{\text {a }}$ | A． 3 | 10 | 10 |  | 12 | 10 | 10 | s | 12 |
| 6．Driefontein．．B．P．J．v．Rensburg | A． 3 | 7 | 8 | 13 | 13 | 6 | 8 | 13 | 13 |
| 7．Elandsdrift． | A． 3 |  | 10 | 13 | 13 |  | 8 | 11 | 12 |
| 8．Leliekloof ${ }^{\text {a }}$ ．${ }^{\text {a }}$ | A． 3 |  |  |  | 19 |  |  |  | 16 |
| 9．Rietfontein（Zamenkomst） | A．${ }^{\text {A．}} 3$ | 10 | 12 |  |  | 20 | 11 |  |  |
| 11．Alleman＇s Vlei ．．J．S．F．Botha | P．F． | 5 | 5 | 5 | 5 | 4 | 5 | 5 | ${ }^{5}$ |
| 12．Almansfontein ．．P．W．Coetzer | P．F． | 8 | 8 |  |  | 7 | 7 |  |  |
| 13．Bekker＇s Kloof ．．W．E．Muller | P．F． | 8 |  |  |  | 8 |  |  |  |
| 14．Blauwkrantz－．B．P．J．Coetzer | P．F． |  |  |  | 8 |  |  |  | 8 |
| 15．Brak Vallei ．．．．J．S．v．Heerden | P．F． | ${ }^{5}$ | 1 |  |  | 1 | 5 |  |  |
| 16．Doorn River $\quad$ ．J．J．v．Blerk | P．F． | 10 | 11 | 9 | 9 | 10 | 10 | 9 | 9 |
|  | P．F． |  |  |  | 7 |  |  |  |  |
|  | P．F． | 10 | 9 | 9 | 10 | 8 | 7 | 7 | 8 |
| 20．Honey Grove $\quad .$. H．J．Schoeman | P．F． | 8 | 6 |  |  | 8 | 5 |  |  |
| 21．Kleinplaats．．．．J．v．Heerden | P．F． | 13 | 13 | 13 | 11 | 11 | 9 | 12 | 10 |
| 22．Middelberg．．．．H．J．Jordaan | P．F． | 8 | 8 | 8 |  | 8 | s | ¢ | 3 |
| 23．Rietfontein ．．．H．Vermaak | P．F． | 7 | 7 |  |  | 7 | 7 |  | 7 |
| 24．Roodekuilslaagte ．．S．v．d．Linde | P．F． | 8 | 8 | 8 | 8 | 8 | ， | 8 | 8 |
| 25．Spekboomberg ．．A．v．Heerden | P．F． | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 6 |
| 26．Uitkyk ．．．．P．J．Maré | P．F． | 10 | 8 | 8 | 7 | 10 | 8 | 8 | 7 |
| 27．Cradock | Poor | 57 | 55 | 56 | 51 | 47 | 41 | 38 | 37 |
| 28．Do．．．．．（Eng．Ch．） | B | 103 | 73 | 88 | 79 | 66 | 58 | 65 | 50 |
| 29．Do．．．．．．．（Ind．） | B | 74 | 57 | 79 | 72 | 65 | 40 | 53 | 63 |
| 30．Do．．．．．．．（Wes．） | B | 169 | 165 | 164 | 143 | 124 | 106 | 100 | 92 |
| Total |  | 894 | 810 | 817 | 813 | 741 | 656 | 623 | 660 |
| EAST LONDON（Inspector Ely）． |  |  |  |  |  |  |  |  |  |
| 1．East London East，Boys＇ | A． 1 | \} 463 | 457 | 547 | 520 | 387 | 354 | 419 | 391 \｛ |
| $3 . \quad$ Do．West ．． | A． 1 | 133 | 134 | 136 | 138 | 103 | 113 | 104 | 109 |
| 4．Cambridge ．． | A． 2 | 51 | 47 | 53 | 48 | 43 | 38 | 41 | 38 |
| 5．Blue Water（Upper Kwelegha） | A． 3 | 30 | 29 | 26 |  | 24 | 24 | 22 |  |
| 6．Chalumna ．．．．Mrs．H．Higgs | A． 3 | 10 | 10 | 11 | 11 | 9 | 10 | 9 | 9 |
| 7．East London，Boys＇．．－（R．C．） | A． 3 | 186 | 172 | 176 | 164 | 129 | 113 | 111 | 123 |
| 8．Do．，Girls＇．．．．（do．） | A． 3 | 205 | 200 | 204 | 200 | 144 | 138 | 133 | 153 |
| 9．Gonubie | A． 3 | 14 | 11 | 11 | 16 | 10 | 9 | 10 | 12 |
| 10．Lily Fountain | A． 3 | 12 | 14 | 14 | 14 | 11 | 12 | 13 | 11 |
| 11．Lily Vale $\quad$ S．Dredge | A． 3 | 13 | 13 | 13 | 15 | 11 | 12 | 12 | 9 |
| 12．Lower Amalinda | A． 3 | 14 | 25 | 29 | 31 | 6 | 15 | 20 | $1{ }^{-}$ |
| 13．Lower Kwelegha | A． 3 |  |  | 16 | 24 |  |  | 15 | 18 |
| 14．Maclean Town | A． 3 | 60 | 53 | 58 | 48 | 50 | 47 | 53 | 38 |
| 15．Potsdam ．． | －A． 3 | 25 | 32 | 27 | 27 | 20 | 25 | 23 | 14 |
| 16．Almond Dale ．．T．Hobbs | P．F． | 15 |  |  | 14 | 11 | 9 | 8 | 9 |
| 17．Christmas Vale ．C．W．Holďstock | P．F． | 12 | 13 | 13 |  | 7 | 11 | 8 |  |
| 18．Lily Fountain ．J．H．Scheepers | P．F． | 8 | 12 | 12 | 12 | 8 | 12 | 11 | 10 |
| 19．East London E．，St．John＇s（Eng．Ch．） | B | 47 |  |  | 37 | 28 | 26 | 22 |  |
| 20．Do．W．，St．Peter＇s（do．） | B | 34 | 32 | 27 | 28 | 26 | 24 | 24 | 22 |


|  |  |  |  |  | $\begin{aligned} & \text { H } \\ & \text { 荡 } \\ & \text { 药 } \\ & \text { 领 } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { 荡 } \\ & \text { 范 } \\ & \text { 河 } \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \dot{0} \\ & \text { in } \\ & \text { 00 } \end{aligned}$ | $\begin{aligned} & \dot{y} \\ & \text { 岂 } \\ & \text { B } \end{aligned}$ | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | 89 |  | 3 | 7 | 13 |  | 26 | 20 | 4 |  | 6 | 4 | 6 | 81 | 70 | 38 | 4 |  |
| 2 | 2 | 147 | ． | 30 | 16 | 15 |  | 25 | 26 | 21 |  | 9 | 4 | 1 | 119 | 96 | 62 | 10 |  |
| 3 | 3 | 50 |  | 7 | 7 | 11 |  | 10 | 7 | 4 |  |  | 4 | ．． | 45 | 36 | 29 | 5 |  |
| $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | 1 | 9 | ．． | 2 | 4 |  |  | 2 |  | $\ldots$ |  | ． | ．． | $\cdots$ | 7 | 6 | 3 | 1 |  |
| 6 | 2 | 8 | $\cdots$ | 1 | 4 | 3 |  | 2 | 2 | ． |  |  | $\because$ | $\cdots$ | 7 | ${ }_{6}^{6}$ |  | nspecti |  |
| 7 | 4 | 12 | ． | 1 | 5 |  |  | 2 | 3 | ． |  | \％ | ． | ．． | 11 | 11 | 6 |  | ， |
| 8 9 | 1 | 21 | ．． | 4 | 8 |  |  | ． | ．． | ． |  | ．． | ． | $\ldots$ | 18 | 16 | 12 | 2 |  |
| 10 |  | 1 | ． | ．． | ．． | ． |  | $\cdots$ | $\because$ | $\because$ |  | ．． | $\ldots$ | $\ldots$ | 1. | 16 | 12 | 2 |  |
| 11 | 4 | 5 | ． | \％ | $\cdots$ | ， |  | ． | 1 | 1 |  | 2 |  |  | 5 | 5 | 4 |  |  |
| 12 | 1 | 8 | ．． | ， | ．． |  |  | ．． | 3 | 1 |  | ．． | ．． | 1 | 7 | 6 | 4 | ．． |  |
| 13 |  | ．． | ． | ． | ．． | ． |  | ． | ． | ． |  | ．． | ． | ． | ． | ． |  |  |  |
| 15 | 1 | 5 | $\cdots$ | 1 |  |  |  |  | i | 2 |  | i | $\cdots$ | $\ldots$ | 4 | 3 | 3 | i |  |
| 16 | 1 | 10 | $\cdots$ | 1 | 1 |  |  | 3 | ． | \％ |  | ． | ． | $\ldots$ | 9 |  | 5 | 1 |  |
| 17 | 4 | 10 | ． | 2 | 1 | 1 |  | 1 | 4 |  |  | 1 | $\because$ | $\because$ | 9 | 7 | 7 | 1 |  |
| 19 | 2 | 6 | $\ldots$ | ． | 1 |  |  | 1 | 2 | 1 |  |  |  | ． | 6 | 6 | 4 |  |  |
| 20 | 1 | 8 | ． |  | 1 |  |  | 2 | 1 | 2 |  | ． |  | ． | 8 | 7 |  |  |  |
| 21 | 1 | 12 | ．． | 4 | ＋ |  | 3 | 3 | 1 | ． |  |  |  | ． |  | ${ }_{6}$ |  | Inspecti |  |
| 22 | 3 | 7 | ． | 1 |  |  |  | 3 | 3 |  |  | 1 |  | ． | ${ }_{7}$ | ${ }_{7}^{6}$ | 5 |  |  |
| 20 24 | 3 3 | 7 8 |  | 4 | 1 |  | 1 | ${ }_{1}^{1}$ | 2 | 2 |  | 1 | 2 | ． | 5 | 7 3 | 5 3 | 2 |  |
| 25 |  |  |  | ．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26 | 1 | 8 | ． |  | 1 |  | 1 | 3 | 3 |  |  | ． | ． | ． | 8 | 6 | 6 | 1 |  |
| 27 | 1 | 49 |  | 20 | 10 | 13 | 3 | 5 | 1 | ．． |  |  | ．． | ． | 30 | 29 | 22 | ．． |  |
| 28 | 1 | 53 |  | 32 | 9 |  | 4 | 6 | 2 | ． |  | ． | ． | ． | 21 | 15 | 8 | 4 |  |
| 29 | 1 | 59 |  | 32 | 11 |  | 7 | 6 | 3 |  |  | ．． | ．． |  | 28 | 20 | 20 | 7 |  |
| 30 | 1. | 138 |  | 76 | 31 | 12 |  | 13 | 6 | ． |  | ． |  | ．． | 73 | 44 | 39 | 28 |  |
| 1 | 4 | 190 |  |  |  |  |  |  |  | 21 |  |  | 6 |  | 190 | 118 | 89 | 42 |  |
| 2 | 4 | 252 | 8 | $92$ | 22 | 41 |  | 39 | 12 | 25 |  | 11 | 2 | ．． | 156 | 96 | 80 | 64 |  |
|  | 4 | 122 | ． | 36 | 22 | 20 |  | 19 | 11 | 7 |  |  |  | ．． | 88 | 57 | 50 | 33 |  |
| 4 | 4 | 41 | ． | 13 | 9 |  | 8 | 10 | 1 | ． |  |  | ． | ． | 28 | 20 | First | Inspecti | ion． |
| 5 | 4 | 8 |  | 2 | 5 |  | 1 |  | ． |  |  |  |  |  | 6 | 2 | 3 | 3 |  |
| 6 | 3 | 11 | $\cdots$ |  | 8 |  | 2 | 1 |  |  |  |  |  | $\cdots$ | 11 | 11 | 10 |  |  |
| 7 | 4 | ${ }_{127}^{127}$ |  | 59 | 18 | 2 |  | 17 | ${ }_{6}$ | 3 |  | 2 | $\cdots$ | ． | 72 | 53 | 42 | 32 |  |
| 8 | 4 | 137 16 | 8 | 57 | 16 | 18 |  | 26 | ${ }^{6}$ | ${ }^{6}$ |  | $\cdots$ |  | $\cdots$ | 81 | 52 | 31 | 45 |  |
| 10 | 4 | 13 | $\cdots$ | ${ }_{5}$ | 4 |  | 6 3 | 1 | 2 | 1 |  | $\because$ | $\cdots$ | ． | 15 | 12 | ${ }_{7}^{8}$ | 2 |  |
| 11 | 3 | 13 | ．． | 2 |  |  | 5 | 3 | 3 |  |  | ． | $\because$ | ．． | 11 | 8 | 7 | 2 |  |
| 12 | 4 | 21 | ．． | 6 | 5 |  | s |  | 2 | ．． |  | ． |  | ．． | 15 | 10 |  | 6 |  |
| 13 | 4 | 23 |  |  | 9 |  | 4 | 2 |  |  |  |  |  | ． | 16 | 9 | 5 |  |  |
| 14 | 3 | 56 | ． | 6 | 9 | 15 |  | 8 | 11 | 7 |  |  |  | ．． | 50 | 41 | 31 | 6 |  |
| 15 | 3 | 24 | ．． | 11 | 7 |  | 6 | ． | ．． |  |  | ． | ．． | ．． | 13 | 8 | 8 | 9 |  |
|  | 4 | 14 |  | 9 | 3 |  |  |  | ．． | $\cdots$ |  | ． |  | ． | 6 | 4 | 3 |  |  |
| $\begin{aligned} & 17 \\ & 18 \end{aligned}$ | 3 3 3 | ${ }_{11}^{9}$ |  | 5 |  |  | 3 | $\stackrel{2}{2}$ |  |  |  |  |  | $\cdots$ | ${ }_{11}^{4}$ | 4 | First | $\stackrel{1}{1}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | First | Inspecti |  |
| 19 | 4 | $\stackrel{23}{ }$ |  | 13 | 7 |  | 7 | 1 |  | 1 |  |  |  | ． | 17 | 10 | 6 | 4 |  |
|  | 4 | 23 | $\cdots$ | 13 | 7 |  |  | ． | $\cdots$ | ． |  | $\cdots$ | $\cdots$ | $\cdots$ |  | 6 | 2 | 6 |  |



|  |  |  |  |  |  | 药 تِ 范 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4 | 41 | \% | 36 | 1 | 4 |  |  |  |  |  | . | 8 | 3 | $\begin{gathered} \text { First } \\ \text { Fuspection. } \\ 9 \\ 1 \\ 1 \\ 10 \end{gathered}$ |  |  |
| ${ }_{23}^{22}$ | 4 | 57 | . | 30 | 14 | 6 | 6 | 1 |  | .. | $\cdots$ | $\because$ | 32 | 22 |  |  |  |
|  | 4 | 35 | . | 29 |  | 3 |  |  | .. | $\cdots$ | $\because$ | $\because$ | 12 |  |  |  |  |
| ${ }_{25}^{24}$ | 4 | ${ }_{26}^{53}$, |  | 34 | 8 | 8 | 3 |  | $\cdots$ |  |  | . | 27 | 13 | 5 |  |  |
|  |  |  |  |  |  |  |  |  | . | .. | .. | .. | 9 |  | 7 |  |  |
| ${ }_{27}^{26}$ | 4 | 60 76 |  | 25 | 10 | 9 | 9 | 7 |  |  |  |  | 39 | 28 | 22 |  |  |
|  |  |  | .. |  |  | 8 |  | 4 | 1 |  |  |  | 31 | 15 | 14 | 25 |  |
| 1 | 2 | 81 | $\cdots$ | 19 | 15 | 9 | 9 | j | 9 | 7 | 4 | 4 | 60 | 55 | 51 | 4 |  |
| 2 | 2 | 83 | .. | 15 | 9 | 12 | 18 | 17 | 12 | .. |  |  | 72 | ${ }^{5} 5$ | 39 | 6 |  |
| 3 | 2 | 21 | . | 8 | 5 | 7 | 1 | .. |  | $\ldots$ |  |  | 15 |  | No Record. First Inspection. <br> $\begin{array}{ll}6 & 1 \\ 6 & 6\end{array}$ |  |  |
| $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | $\stackrel{2}{2}$ | 11 |  | 8 | ${ }_{4}^{2}$ | . | 1 | , |  | $\because$ |  | $\because$ | 15 9 | 1 |  |  |  |
|  |  | 16 |  | 2 | 4 | 1 | 3 7 | ${ }_{2}^{2}$ |  | $\cdots$ |  | . |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | 2 | 6 | . | 1 | i | 2 | 2 |  |  |  |  | . | 5 | 5 | 5 | 1 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |  |
| 10 | 2 | 11 | . | . | 1 | 4 | $\cdots$ | 5 | .. | 1 | $\cdots$ | . | 11 | 8 | 7 | 3 |  |
| 12 | 2 | 9 |  | 1 | 1 | 3 | 2 | 2 | $\cdots$ | $\cdots$ |  | $\because$ | 8 | 8 | 5 | $\cdots$ |  |
| 13 | 2 | . | $\because$ | . | I | . | 2 | 2 | . | $\because$ |  | $\cdots$ | $\stackrel{8}{8}$ |  | 5 | . |  |
| 14 | 3 |  |  | $\cdots$ | $\cdots$ | - |  |  |  |  |  | $\cdots$ |  | .. |  |  |  |
| 16 | 2 | 6 | .. | 5 | . | 1 | 2 | 3 | 1 | $\because$ | $\cdots$ |  | $\frac{7}{5}$ | ${ }_{1}^{6}$ | First Inspection. |  |  |
| 17 | 3 | 9 | . | 1 | $\cdots$ | 3 | 2 | 3 |  | $\cdots$ |  | .. | ${ }_{8}$ | ${ }_{5}^{1}$ | 6 |  |  |
| 18 | 2 | 13 | $\cdots$ | 5 | 3 | 4 | 1 |  |  | $\cdots$ |  |  | 9 | 4 | 2 | 5 |  |
| 19 20 | 3 | 6 | $\cdots$ | 2 | . | $\cdots$ | 2 |  | 2 | . | $\cdots$ | $\ldots$ | 4 | $\stackrel{1}{2}$ |  |  |  |
| 21 | 2 | 21 |  | 14 | 3 | 4 |  | 8 | - |  |  |  |  |  |  | First Inspectiou. |  |
| 22 | 1 | 28 | .. | 25 | 3 | .. | . |  | $\cdots$ |  | .. | . | 10 | $\begin{aligned} & 6 \\ & 2 \end{aligned}$ | First Inspection. |  |  |
| 23 | 2 | 82 |  | 42 | 18 | 13 | 7 | 2 | . | .. | .. | .. | 55 | 15 | No Record. |  |  |
| 24 | ${ }_{2}^{2}$ | 66 |  | 32 | 10 | 13 | 8 | 3 |  |  |  |  | 49 | 28 | 197 |  |  |
| $25$ | 2 | 29 |  | 8 | 13 | 6 | 2 | .. |  | .. |  | $\ldots$ | 22 | 7 | 4 | 10 |  |
| 27 | 2 | 33 | .. | 10 | 12 | 5 | 6 | - |  |  |  |  |  |  | .. .. |  |  |
| 28 | 2 | 37 |  |  | 12 | 3 | 8 |  |  |  |  |  |  |  | 210 |  |  |
| 29 | 2 | 63 | . | 40 | 6 | 5 | 12 | $\ldots$ | $\cdots$ | $\cdots$ |  | .. | 30 | $\begin{aligned} & 17 \\ & 20 \end{aligned}$ | $\begin{array}{ll}12 & 4 \\ 13 & 7\end{array}$ |  | 4 |
| 30 | 3 | 87 | 87 | .. | .. | . | .. | .. | . | .. | .. | .. | .. | . | .. .. .. |  |  |
|  | 3 | 218 |  | 81 | 30 | 37 | 23 | 45 | 2 |  |  |  | 157 |  | $\begin{array}{lr}63 & 53 \\ 28 & 9\end{array}$ |  |  |
| $\begin{aligned} & 32 \\ & 33 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 60 \\ & 91 \end{aligned}$ |  | ${ }_{4}^{25}$ | 18 | ${ }^{8}$ | 9 | 5 | . | . |  | . | 37 | 30 |  |  |  |
|  |  |  |  |  |  | 12 | 9 |  | . | . |  | . | 52 | 35 | $30 \quad 12$ |  |  |
| 1 | 2 | 50 | .. | 12 | 8 | 7 | 12 | 9 | 1 | 1 | . | .. | 38 | 33 | 20 | 5 |  |
|  | 2 | 10 | .. | 4 | 2 | 4 |  |  |  |  |  |  | 6 | 1 | First | spect |  |
| 3 | 3 | 6 | . | 1 | 2 | 3 |  |  |  |  |  |  | 5 |  | First | spect |  |
| 5 | 2 | 13 | - |  |  | ${ }_{5}$ |  |  |  |  |  | . | 10 | 10 | 10 |  |  |
| 6 | 3 | 14 | . | 6 | 1 | . | 4 | 1 | . |  |  | $\ldots$ | 10 | , | 5 | 3 |  |


| Name of School． | Class． | Scholars ou Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  |  |
| 7．De Tuin－ | D | 21 | 19 | $\cdots$ |  | 19 | 10 | ． |  |
| 8．Banksfontein ．．J．J．Smit | P．F． | 6 |  |  |  | 6 |  |  |  |
| 9．Blydevooruitzicht ．．J．r．Schalkwijk | P．F． | 4 | 4 |  |  | 8 | 3 <br> 8 |  |  |
| 10．Grootfontein W．F．J．Kruger | P．F． | 8 | 8 | 8 | 8 | 8 | 8 | s | 8 |
| 11．Koppies Fontein W．F．Sieberhagen | ${ }_{\text {P．F．}}$ | ${ }_{5}^{9}$ | 6. |  |  | 5 | 6 | 。 |  |
| 13．Kopjeskraal ．．C．G．Krugel | P．F． | 6 | 6 | 6 | 5 | 6 | 6 | 5 | 5 |
| 14．Rietpoort ．．L．D．Stofberg | P．F． |  |  | 1 | 8 |  |  | 10 | 1 |
| 15．Scorpioenskraal ．．E．H．Erasmus | P．F． | 10 | 11 | 11 | 11 | 10 | 11 | 10 | 7 |
| 16．Springfontein | P．F． | 10 | 10 | 10 | 10 | 10 | 10 | 8 | 9 |
| 18．Dasberg | Poor | 21 | 14 | 14 | 20 | 18 | 14 | 14 | 17 |
| 19．Fraserburg ．．．．（D．R．C．） | B | 34 | 39 | 37 | 41 | 28 | 29 | 28 | 28 |
| 20．Williston ．．．．．．（do．） | B | 42 | 38 | 48 | 42 |  |  |  |  |
| Total |  | 283 | 275 | 252 | 245 | 247 | 228 | 208 | 193 |
| GEORGE（Inspector Mitchell）． |  |  |  |  |  |  |  |  |  |
| 1．George，Boys＇ | A． 1 | 58 | 56 | 50 | 47 | 49 | 53 | ${ }^{43}$ | 40 |
| 2．Do．，Girls＇ | A． 1 | 144 |  |  | 113 | 126 | 106 |  |  |
| 3．Blanco | A． 2 | 99 | 96 | 101 | 93 | 81 | 82 | 77 | 69 |
| 4．George ．．．．．（D．R．C．） | A． 3 | 69 | 72 | 70 | 80 | 50 | 53 | 50 | 51 |
| 5．Great Brak River A $\quad$ H Standen | A． 3 | 68 31 | 31 | 31 |  | 28 | 26 |  |  |
|  | A． 3 | 18 | 16 | 16 | 14 | 15 | 15 | 15 | 9 |
| 8．Klipdrift ．． | A． 3 | 30 |  |  | 28 | 24 |  |  | 26 |
| 9．Uitkyk ．．．．F．A．Robertson | A． 3 | 17 | 20 | 28 | 28 | 15 | 18 | 25 | 10 |
| 10．Voorbrug ．． | A． 3 | 44 | 40 |  |  | 29 | 27 |  |  |
| 11．Woodville ．．．．H．Williams | A． 3 | 29 | 30 | 31 | 28 | 25 | 25 | 26 | 20 |
| 12．Kamnatie（Diep Kloof）J．L．Serfontein | P．F． | 19 | 19 | 18 | 19 | 13 | 16 | 14 | 16 |
| 13．Buffelsfontein ．．J．S．Gericke | Poor | 20 | 22 | 24 | 24 | 17 | 20 | 22 | ${ }^{23}$ |
| 14．Commandant＇s Drift | Puor | 21 | 20 | 22 | 21 | 17 | 16 | 15 |  |
| 15．Doorn River | Poor | 15 | 16 | 14 | ${ }_{38}^{15}$ | 12 |  | 18 |  |
| 16．Geelhoutboom | ${ }^{\text {Poor }}$ Poor | 18 | 19 | ${ }_{43}^{35}$ | 38 | 10 | 10 | 28 | 28 |
| 1\％．Langevallei | ${ }_{\text {Poor }}$ | ${ }_{35}$ | 31 | 31 | 29 | 27 | 25 | 17 | 17 |
| 19．Noetzekamma | Poor | 17 | 10 | 11 | 13 | 10 | 10 | ， | 10 |
| 20．Rondevallei | Poor |  |  | 28 | 29 |  |  | 24 | 23 |
| 21．George ．．．．．．（D．R．C．） | B | s0 | 83 | 82 | s0 | 48 | 61 | 62 | 46 |
| 22．Kretzen＇s Hope ．．．．（do．） | B | 109 | 117 | 112 | 101 | 73 | 94 | 89 |  |
| 23．George ．．．．（Eng．Ch．） | B | 97 | 92 | 99 | 98 | 49 | ${ }_{6}^{67}$ | ${ }^{65}$ | 46 |
| 24．Oakhurst ．．．．（do．） | B | 36 | 36 | 36 | 37 | 24 | 28 | $28$ |  |
| 2j．Pacaltsdorp ．．．．（Ind．） | B | 101 | 105 | 108 | 105 | 88 | 88 | 83 | 81 |
| 26．George ．．．．．．（R．C．） | B | 66 | 67 | 67 | 64 | 52 | ¢9 | 56 | ${ }^{56}$ |
| Total |  | 1284 | 1236 |  | 1242 | 971 | 1004 | 973 | 867 |
| GLEN GREY（Inspector Bennie）． |  |  |  |  |  |  |  |  |  |
| 1．Lady Frere．． | A． 2 | 70 | 70 | 66 | 68 | 61 | 63 | S | 51 |
| 2．Bolotwa | A． 3 | 28 | 26 | 25 |  | 24 | 23 | 22 | ． |
| 3．Cypress Cottage | A． 3 | 12 |  |  |  | 12 | ．． |  |  |
| 4．Indwe（Eng．Ch．） | B | 56 |  |  | 64 |  |  |  | 51 |
| j．Kleinbooi＇s Farm（Macibini）（do．） | B | 55 |  | 69 | 52 | 21 | 16 | 36 | 33 |


|  |  |  |  |  |  |  | B 흐N تु 荡 |  |  |  |  |  |  |  |  | 壬 | 边 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 |  | ． | ． | ． | ． |  |  | ． | ．． | ．． | ．． | ．． |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 | 2 | 8 | ． | 5 | 1 | ${ }_{2}^{1}$ | 2 | ．． | $\because$ | $\because$ | ．． | $\because$ | $\stackrel{4}{3}$ | 3 <br> 3 | 4 3 |  |  |
| 11 |  |  |  |  |  |  |  |  |  | ． | ． | $\because$ | 3 |  | 3 |  |  |
| 12 | ${ }^{4}$ | 9 | $\cdots$ | 1 |  |  | 1 | 2 | 5 | $\cdots$ | $\because$ | $\because$ | 8 | 7 | 6 | 1 |  |
| 1 | $\stackrel{2}{3}$ | 5 6 | $\cdots$ | 3 | 2 |  | 1 |  |  | ． | ． | \％ | 3 | 2 |  | Inspect | ion． |
| 15 | ${ }_{2}$ | 11 | $\cdots$ | 3 | $\because$ | ${ }_{2}^{2}$ | 1 | $\because$ |  | $\cdots$ | $\cdots$ | $\cdots$ | ${ }_{6}^{3}$ | 4 | 2 |  |  |
| 16 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17 | 3 | 10 | ． | ． |  | 4 | 4 | 1 |  | 1 |  | $\because$ | 10 | 10 | 9 | 1 |  |
| 18 | 3 | 13 |  | 12 | 1 | ．． |  | ．． |  | ．． | ．． | ．． | 1 | 1 | First | Inspe | ion． |
| 19 | $\stackrel{2}{3}$ | $\begin{aligned} & 32 \\ & 32 \end{aligned}$ |  | ${ }_{27}^{23}$ | ${ }^{8}$ | 1 |  |  |  |  |  |  | 10 | 5 | 3 | ¢ |  |
|  |  |  |  |  |  |  |  | ．． |  | $\because$ | ． | ．． | 5 | 5 | 2 | 3 |  |
| 1 | 2 | 54 | 6 | 1 |  | 2 | 9 | 13 | 11 | 4 | 2 | 6 | 41 | 25 | 19 |  |  |
|  | 2 | 103 |  | 13 | 7 | 18 | 24 | 29 | 1 | 6 | ${ }_{2}$ | ！ | 91 | 61 | 39 | 12 |  |
| 3 | 1 | 88 | ．． | 37 | 10 | 18 | 8 | 11 | 3 |  | 1 | ． | 56 | 32 | 32 | 21 |  |
| 4 | 2 | 57 | ．． | 23 | 8 | 18 | 3 | J |  |  |  | ． | 35 | 29 | 17 | 3 |  |
| 5 | 1 | ${ }^{65}$ | $\cdots$ | 34 | ${ }_{9}$ | 9 | 5 | 8 |  |  |  | ． | 34 | 25 | 25 |  |  |
| 7 | ${ }_{2}^{2}$ | ${ }_{15}^{29}$ | $\cdots$ | ${ }_{10}^{9}$ | 6 | 2 | 5 3 | 7 | 2 | $\because$ |  | $\cdots$ | ${ }_{5}^{21}$ | 18 | First | $\stackrel{3}{4}$ |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |  |  | Inspect |  |
| 9 | 1 | 17 | 1 | 7 | 1 | 4 | 3 | 1 |  |  |  | $\because$ | 12 |  | 4 | 4 |  |
| 10 | 1 | 35 | ． | 11 | 8 | 13 | 2 | 1 |  |  |  | $\cdots$ | 26 | 22 | 13 | 4 |  |
| 11 | 2 | 27 | ．． | 6 | 6 |  | 7 | 2 |  |  |  |  | 21 | 14 | 13 | 6 |  |
| 12 | 2 | 19 | ． | 4 | 6 | 6 | 2 | 1 | ．． | ．． | ．． | ． | 17 | 8 | First | Inspect | ion． |
| 13 | 2 | 20 | ．． | 12 | 2 | 3 | 2 | $\ldots$ | 1 |  |  | ． | 8 | 5 | 3 | 1 |  |
| 14 15 | ${ }_{2}^{2}$ | 17 | ．． | ${ }_{2}$ | 6 | 2 | ${ }_{1}$ | ． | ．． | $\cdots$ |  | ． | 14 | 10 | 10 | $\pm$ |  |
| 16 | 1 | 10 | $\cdots$ | 6 | 6 | 2 | 1 |  | $\cdots$ |  |  | $\cdots$ | 9 | 5 | $\stackrel{2}{2}$ | 7 |  |
| 17 | 2 | 41 | ．． | 25 | 9 | 7 |  | ． | $\cdots$ |  |  | $\because$ | 18 | 1.5 |  |  |  |
| 18 | 2 | 31 | ． | 18 | 9 | ＋ |  |  |  |  |  | $\cdots$ | 15 | 12 | 11 | ${ }_{2}$ |  |
| 19 | 1 | 12 | ．． | 5 | 5 | ．． | 1 | 1 | ．． | ．． |  | $\because$ | 8 | 7 | 7 | 1 |  |
| 0 |  | ．． | ． | ． | ． | ． |  | ．． |  |  |  | ． | ． |  | ．． |  |  |
| 21 | 2 | 78 |  | 51 | 16 | 10 | 1 |  |  |  |  | ．． | 40 | 18 | 13 |  |  |
| 22 | 2 | 89 |  | 56 | 17 | 12 | 4 | ． | ．． | ．． | ．． | ． | 46 | 21 | 19 | 22 |  |
| 23 | 2 | 67 |  | 49 | ， | 1 | 7 | 1 |  |  |  | ．． | 24 | 12 |  |  |  |
| 24 | 2 | 27 |  | 11 | － | 9 | 1 |  | ．． | ．． |  | $\ldots$ | 17 | 13 | 11 | 4 |  |
| 25 | 2 | 97 | ．． | 55 | 22 | 18 | 1 | 1 |  | ．． |  | ． | 46 | 30 | 13 | 25 |  |
| 26 | 2 | 55 | ． | 30 | 4 | 12 | 7 | 2 |  | ．． | ．． | ． | 30 | 12 | ${ }^{6}$ | 6 |  |
| 1 | 1 | 57 |  | 12 | 8 | 10 | 12 | 9 | 5 | 1 |  |  | 48 | 24 | 22 | 19 |  |
| 2 | 1 | 25 |  | 4 | 5 | 5 | 2 | 7 | 1 | 1 |  |  | 22 |  | 9 |  |  |
| 3 | 1 | 11 |  | 4 |  | ， | 1 | ． |  |  |  |  | 7 | 1 | 1 | 6 |  |
| 4 | 1 | 52 |  |  | 12 | 12 | 4 |  |  |  |  |  | 29 | 7 | 7 | 20 |  |
| 5 | 1 | 39 |  | 30 | 4 | ${ }_{5}$ |  |  |  |  |  |  | 16 | 4 | 4 | 4 |  |



|  |  |  |  |  |  |  | E 雄 感 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | 1 | 46 | $\cdots$ | 25 | 7 | 11 | 1 | 2 | . | .. | . | . | 26 | 15 | 8 |  |
|  | 1 | 9 |  | 9 |  |  |  |  |  |  |  |  | 3 |  | First | Inspection. |
|  | 1 | 37 | . | 28 | 5 | 4 |  |  |  |  | $\cdots$ | $\because$ | 11 | 9 |  | Do. |
|  | 1 | 27 | . | 27 | . | . | $\because$ | . | $\ldots$ | $\ldots$ | $\ldots$ | $\because$ | .. | .. |  | Do. |
| 10 | 1 | 65 | $\ldots$ | 40 | 14 | 9 | 2 |  | .. |  |  |  | 33 | 6 | 12 | 15 |
| 11 | 1 | 73 | .. | 38 | 14 | 13 | 6 | 2 |  | . |  |  | 42 | 12 | 11 | 21 |
| 12 | 1 | 59 |  | 25 | 13 | 17 | 4 |  |  | .. |  | .. | 45 | 20 | 20 | 15 |
| 13 | 1 | 85 | $\cdots$ | 72 | 7 | 4 | 2 |  |  |  |  |  | 15 | 11 | First | Inspection. |
| 1 | 1 | 59 | . | 27 | 14 | 8 | 8 | 2 | .. | .. | $\cdots$ | . | 43 | 15 |  | 16 |
| 15 | 1 | 26 | $\cdots$ | 12 | 6 | 6 | 2 |  |  | . | .. | . | 17 | 6 |  | Record. |
| 16 | 1 | 49 | . | 26 | 9 | $\overline{7}$ | 6 | 1 |  | . | . | $\cdots$ | 26 | 16 |  | 4 |
| 17 | 1 | 56 | $\cdots$ | 26 | 15 | 11 | 4 | . | . |  | $\ldots$ |  | 32 | 19 | 13 | 10 |
| 18 |  | 33 |  | $\stackrel{29}{1}$ | 1 | 3 |  | . | . |  |  |  | 9 | 3 | First | Inspection. |
| 19 | 1 | 35 | . | 17 | 11 | 7 | $\cdots$ | .. | . | . | . | .. | 23 | 15 | 14 | 8 |
| 20 | 1 | 49 | . | 33 | 9 | 7 | . | .. | .. | $\cdots$ | . |  | 16 | 5 | 5 | 7 |
| 12 | 1 | 36 | $\cdots$ | 31 | 4 | 1 |  |  | $\ldots$ | $\cdots$ |  | . | 6 | 4 | First | Inspection. |
| 2 | 1 | 47 | . | ${ }^{25}$ | 11 | 7 | 3 | 1 | $\cdots$ | .. |  | .. | 31 | 17 |  |  |
| 2 | 1 | 49 | $\cdots$ | 34 | 8 | $t$ | 3 | . | .. |  | . | .. | 28 | 11 | 14 | 10 |
| 24 | 1 | 44 | . | 25 | 10 | 7 | $\stackrel{2}{6}$ |  | $\cdots$ |  |  | .. | 2:) |  | 7 | 11 |
| 25 | 1 | 75 | . | 30 | 14 | 11 | 16 | 4 | .. |  | .. | .. | 45 | 30 | 27 | 12 |
| 26 | 1 | 57 | .. | 36 | 7 | 11 | 3 | . | .. | .. | . | . | 22 | 14 | 11 | 6 |
| 27 | 1 | 99 | .. | 34 | 23 | 26 | 8 | 8 | .. | . | . | .. | 70 | 19 | 15 | 37 |
| 1 | . | .. | . | . | . | . | . | .. | .. | . | . | .. | . | . |  | .. |
|  | 2 | 26 | . | 14 | 9 | 3 | .. | . | .. | .. | . | .. | 12 | 12 | First | nspection. |
| 4 | $\stackrel{2}{2}$ | $\begin{aligned} & 60 \\ & 80 \end{aligned}$ |  | $\begin{aligned} & 59 \\ & 66 \end{aligned}$ | $\frac{1}{7}$ | 7 |  |  |  |  |  | .. | $\begin{aligned} & 10 \\ & 20 \end{aligned}$ | $\begin{array}{r} 1 \\ 14 \end{array}$ |  | $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ |
| , | 3 | 129 |  |  | 4 | 16 | 22 | 20 | 33 | 21 | 5 |  | 121 | 82 | 61 |  |
|  | 3 | 152 | 34 | 13 | 6 | 13 | 21 | 23 | 25 | 5 |  | 3 | 102 | 78 | 44 | 20 |
| 3 | 3 | 51 | . | 10 | 10 | 10 | 14 | 7 |  |  |  |  | 41 | 40 | 25 | 2 |
| 4 | 3 | 81 |  | 24 | 14 | 8 | 17 | 12 | 6 | .. | . | . | 59 | 50 | 46 | 2 |
| 5 | 3 | 90 | . | 31 | 12 | 16 | 9 | 19 | 3 |  |  |  | 62 | 43 | 41 | 12 |
| 6 | 3 | 64 | . | 36 | 8 | 7 | 8 | 5 | .. | . | $\cdots$ | . | 31 | 24 | 20 | 8 |
| 8 | 3 | 21 | $\cdots$ | 2 | 2 | 5 | 3 | 6 | 3 |  |  | $\because$ | 19 |  |  | 9 9 |
| 9 | 3 | 23 | $\cdots$ | 13 | 9 | 1 |  |  |  |  |  | $\because$ | 10 | 7 | First | nspection. |
| 10 | 3 | 17 | . | 5 | 3 | 3 | 2 | 4 | . | . | . | . | 12 | 12 | 6 |  |
| 11 |  | 6 | .. | 2 | 2 | 2 |  | .. |  | .. |  |  | 5 |  | 4 | 1 |
| 12 | 3 | 6 | . | . | 2 | 3 | 1 | .. | . | . | . | $\cdots$ | 6 | 6 | 5 |  |
| 13 | ${ }_{3}$ | 3 | . | . |  | 2 | 1 | .. |  |  |  |  | 3 | 3 | 3 |  |
| 14 | 3 | 6 | . | . | 1 |  | 5 | .. | $\cdots$ | $\cdots$ | $\cdots$ | . | 6 | 6 | 4 | 2 |
| 15 |  | ${ }^{6}$ | . |  | $\stackrel{2}{2}$ | 4 |  |  |  | $\because$ |  | - | 6 | 6 | First | nspection. |
| 16 | 3 | 8 | $\cdots$ | 2 | 2 |  | 3 | 1 | . | $\ldots$ | $\cdots$ | $\cdots$ | 7 | 4 | 4 | 3 |
| 7 | 3 | 8 | $\cdots$ | . |  | 3 |  | 2 |  |  |  |  | 8 | 4 | 4 | 4 |
| 18 | 3 | 8 | . |  | 1 |  | 3 |  | 3 | 1 |  | $\cdots$ | 8 | 7 | 6 | 1 |
| 19 | 2 | 8 | $\cdots$ | 1 |  | 2 | 1 | 3 |  | 1 |  | . | 7 | 7 | 6 | 1 |
| 20 | 2 | 8 | $\ldots$ |  | 2 | .. | 2 | 2 | 2 | . |  | .. | 8 | 8 | 7 |  |
| 1 | 3 | 9 | . | 6 | 3 |  |  |  |  |  | $\because$ | - | 3 | 3 | First | nspection. |
| 22 | 3 | 5 | $\ldots$ |  | 1 | 1 |  | 3 |  |  | . | . | 4 | 3 | 3 | 2 |
| 3 | 2 | 9 | $\because$ | 1 | 1 | ${ }_{2}$ | 1 | 3 | 1 |  | . | . | 8 |  |  |  |
| 4 | 3 | 7 | .. | .. | 4 | 3 | .. | . | . | .. |  |  | 7 | 7 | First | spection. |




| Name of School． |  | Class． | Scholars on Roll during |  |  |  | Average Aitendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 1st } \\ & \mathrm{Qr}: \end{aligned}$ |  |  | $\begin{aligned} & \begin{array}{l} 41 h_{1} \\ \text { Qr. } \end{array} \end{aligned}$ |
| HERSCHEL（Inspector Bennie）． |  |  |  |  |  |  |  |  |  |  |
| 1．Gatberg | （Eng．Cb．） |  | B | 50 | 48 | 50 | 55 | 31 | 25 | 40 | 29 |
| 2．Gcina | （do．） | B | 3＇ | 28 | 22 | 22 | 25 | 14 | 15 | 12 |
| 3．Majuba＇s Nek | （do．） | B | 46 | 64 | 58 | 57 | 39 | 20 | 51 | 42 |
| 4．Qibira | （do．） | B | 63 | 69 | 70 | 76 | 52 | 42 | 59 | 68 |
| 5．Qoboshane | （do．） | B | 86 | 93 | 104 | 97 | 84 | 83 | 91 | 81 |
| 6．Walazas Kraal | （do．） | B | ${ }^{5} 5$ | ${ }_{0} 0$ | 50 | 49 | 45 | 38 | 42 | 39 |
| 7．Hohobeng ． | ．．（Fr．Ev．） | B | 48 | 41 | 44 | 39 | 36 | 34 | 32 | 35 |
| 8．Palmietfontein | －（do．） | B | 48 | 42 | 42 | 40 | 33 | 29 | 31 | 26 |
| 9．Sethaleng ．． | ．（do．） | B | 34 | 31 | 35 | 32 | 28 | 29 | 28 | 30 |
| 10．Bamboos Spruit | ．．（Wes．） | B | $4{ }^{\text {a }}$ | 52 | 60 | 60 | 33 | 39 | 48 | 44 |
| 11．Hlamendhlini＇s | ．．（do．） | B | 43 | 37 | 40 | 37 | 29 | 35 | 31 | 30 |
| 12．Jozana＇s Hoek | ．．（do．） | B | 51 | 46 | 49 | a） | 40 | 34 | 39 | 37 |
| 13．Khiba | ．．（do．） | B | 36 | 42 | 44 | 34 | 26 | 29 | 35 | 22 |
| 14．Kromme Spruit | ．${ }^{\text {do．}}$（do） | B | 26 | 26 | 34 | 38 | 22 | 16 | 25 | 29 |
| 15．Manxeba＇s Kraal | ．．（do．） | B | 36 | 54 | 68 | 51 | 45 | 39 | ${ }^{5} 5$ | 14 |
| 16．Meyi＇s Kraal | ．．（do．） | B | 66 | 67 | 74 | 70 | 44 | 42 | 40 | 49 |
| 17．Mgubo＇s Kraul | ．．do． | R | 43 | 42 | 32 | 33 | 35 | 26 | 23 | 14 |
| 18．Ndofela | －（do．） | B | 42 | 32 | 44 | 46 | 27 | 25 | 31 | $3 \dot{1}$ |
| 19．Ntunja | （do．） | B | 61 | 62 | 78 | 67 | 39 | 35 | $\stackrel{1}{1}$ | 40 |
| 20．Sauer Junction | （d．）．） | B | 90 | 90 | 88 | 77 | 61 | 62 | 60 | 49 |
| 22．Tapoleng ．． | （do．） | ${ }^{\text {B }}$ | 34 | 35 | 37 | 37 | 30 | 28 | 32 | 33 |
| 23．Wittebergen，Dutcl | （do．） | B | 37 | 31 | 24 | 22 | 25 | 12 | 16 | $4{ }^{-}$ |
| 24．Do．，Kafir | （do．） | B | 114 | 108 | 105 | 101 | 99 | 76 | 94 | 65 |
| 25．Bensonvale ．． | （do．） | C． 1 | ． | ．． | ．． | ．． | ．． | ． | ． |  |
| 26．Dulcies Nek | （Eug．Cb．） | C | 51 | 44 | 39 | 46 | 34 | 26 | 33 | 26 |
| 27．Bensonvale．． | ．．（Wes．） | C | 133 | 147 | 162 | 170 | 123 | 133 | 145 | 148 |
| Total |  |  | 1434 | 1429 | 1499 | 1451 | 1127 | 1041 | 189 | 1075 |
| HOPE TOWN（Inspector Brice）． |  |  |  |  |  |  |  |  |  |  |
| 1．Hopetown | ．．．． | A． 2 | 71 | 71 | 75 | 81 | 58 | 58 | 62 | 64 |
| 2．Rooidam ．． | P．Zwiegers | A． 3 | 9 | 10 | 10 |  | 9 | 8 | 10 |  |
| 3．Sirydenburg |  | A． 3 | 35 | 37 | 35 | 46 | 27 | 33 | 32 | 43 |
| 4．Welgevonden |  | A． 3 |  | ．． | 12 | 11 |  |  | 10 | 9 |
| j．Abbott＇s Dam | P．C．de Jager | P．F． | 6 | 6 |  | 6 | 6 | 6 | 6 | 6 |
| 6．Blauwboschdam | J．H．Whitebead | P．F． | j | ${ }^{\circ}$ | 5 | 5 | 3 | 4 | ${ }_{5}$ | 5 |
| 7．Boksput ．． | H．J．Steyn | P．F． | 7 | 7 |  |  | 6 |  |  |  |
| 8．Cloetespan－ | W．Duran | P．F． |  |  |  | 8 |  |  | 9 | 7 |
| 9．Limiets Kop | W．J．du Toit | P．F． | 6 | 7 | 8 | 7 | b |  | 8 | 6 |
| 10．Quaggaspan | A．Oberholster | P．F． | 21 | 17 | 12 | 9 | 16 | 14 | 9 | 6 |
| 11．Rennekspan |  | P．F． |  |  | ． |  |  |  | 5 |  |
| 12．Rooidam | P．Zwiegers | P．F． |  |  |  | 7 |  |  |  | 7 |
| 13．Zoutpansput | P．J．du Toit | P．F． | 10 | 10 | ．． |  | 10 | 10 |  |  |
| 14．Strydenburg | ．．（D．R．C．） | B | 36 | 39 | 37 | 39 | 33 | 35 | 31 | 29 |
| 15．Hope Town | （Eng．Ch．） | B | 37 | 44 | 43 | 42 | 29 | 35 | 35 | 34 |
| Total | ．．．． |  | 243 | 258 |  | 261 | 202 | 222 | 222 | 216 |
| HUMANSDORP（Inspector Murray）． |  |  |  |  |  |  |  |  |  |  |
| 1．Humansdorp |  | A． 2 | 77 | 73 | 105 | 100 | 69 | 68 | 91 | 87 |
| 2．Boekenhoutfontein | M．du Plessis | A． 3 | 12 |  |  | 13 | 11 | 10 | 13 | 12 |
| 3．Boschkraal | L．Matthee | A． 3 | 15 | 15 | 15 | 15 | 14 | 15 | 13 | 13 |
| 4．Cambria |  | A． 3 | 26 | 26 | 28 | 22 | 21 | 22 | 21 | 19 |


|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 学 } \\ & \text { 品 } \\ & \text { 荡 } \end{aligned}$ |  | $\begin{aligned} & \text { E } \\ & \text { 淢 } \\ & \text { 筑 } \end{aligned}$ |  |  | $\begin{gathered} \text { gi } \\ \text { む } \\ \text { di } \\ \text { む } \\ \text { un } \end{gathered}$ |  |  |  | ＋ís |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | 46 |  | 29 | 9 |  |  | 2 |  |  |  |  |  | 19 |  | 2 |  |  |
| 2 | 3 | 15 | $\cdots$ | 29 | ${ }_{3}$ | 3 |  | 2 | $\because$ | $\cdots$ | ．． | ．． | $\because$ | 19 | 5 | 5 | 2 | i |
|  | 3. | 53 | $\therefore$ | 32 | 8 | 7 |  | 4 | 2 |  |  |  |  | 25 | 3 | 3 | 17 |  |
| 4 | 3 | $\stackrel{69}{9}$ | ．． | 39 | 14 | 13 |  | － | ． | ．． | ．． |  | ． | 33 | 16 | 10 | 10 | 4 |
|  | 3 | 90 | ． | 58 | 9 | 12 |  | 7 | 4 |  |  |  | ．． | 36 | 17 | 8 | 17 |  |
|  | 3 | 48 | $\cdots$ | 14 | 11 | 13 |  | 4 | 6 | ．． | ． |  | ． | 34 | 24 | 25 | 6 | ．． |
|  | 3 | 39 | $\cdots$ | 20 | 11 |  |  | 4 |  |  |  |  |  | 22 | 15 | 8 | 8 |  |
| 8 | 3 | 37 | $\cdots$ | 20 | 6 | 6 |  | 2 | 3 |  |  |  | ． | 22 | 9 | 7 | 13 |  |
|  | 3 | 29 | ．． | 18 | 3 |  |  | 1 | ．． | ．． | ． | ． | ．． | 17 |  | ．． | 9 | 3 |
| 10 | 3 | 53 |  | 24 | 9 |  |  | 11 | 2 |  |  |  | ． | 29 | 17 | 13 | 11 | 1 |
| 11 | 4 | 36 | $\cdots$ | 21 | 7 | 7 |  | 1 |  |  |  |  | $\ldots$ | 19 | 8 | 8 | 6 |  |
| 12 | 4 | 45 | ．． | 20 | 8 | 9 |  | 6 | 2 |  | $\cdots$ | $\cdots$ | ．． | 36 | 12 | 4 | 16 | 1 |
| 13 14 | ${ }_{3}^{3}$ | ${ }_{31}^{37}$ | $\cdots$ | 18 | 5 | 8 |  | 3 | 1 | $\cdots$ | ．． | － | ． | ${ }_{16}^{23}$ | 8 | 9 | 7 | ． |
| 15 | 3 | 61 | ．． | 38 | 7 | 13 |  | 3 | $\cdots$ | $\cdots$ | $\because$ | ． | $\because$ | ${ }_{26}^{16}$ | 13 | 12 | 9 | 1 |
| 16 | 3 | 70 | ． | 41 | 9 | 13 |  | 7 | ． | $\cdots$ | ． | $\cdots$ | ． | 32 | 15 | 13 | 14 | ．． |
| 17 | 3 | 32 | ．． | 24 | 6 |  |  |  | ．． | $\cdots$ |  |  | ．． | 13 |  | ． | 7 | ．． |
| 18 19 | 3 | ${ }^{37}$ | $\cdots$ | 18 | 10 |  |  | 4 |  | $\cdots$ | $\cdots$ | $\cdots$ | ．． | 19 | 10 | 5 | ${ }^{6}$ | ．． |
| 20 | ${ }_{3}^{3}$ | 61 60 | $\because$ | $\begin{array}{r}37 \\ 23 \\ \hline 1\end{array}$ | 10 | 1 |  | 7 | ${ }_{3}^{2}$ | 1 |  |  | $\cdots$ | $\stackrel{27}{27}$ | ${ }^{8}$ | 7 | 16 |  |
| 21 | 3 | 37 | $\cdots$ | 11 | 10 | 10 |  | 6 | $\bigcirc$ |  | $\because$ |  | $\cdots$ | 29 | 4 | ${ }_{5}^{26}$ | 17 | ． |
| 22 | 3 | 40 |  | 20 | 5 | 10 |  | 5 |  |  |  |  | ． | 22 | 14 | 5 | 8 | i |
| 23 | 3 | 21 | ． | 10 | 4 |  |  | ${ }^{3}$ | 1 |  |  |  | ． | 11 | 6 |  |  |  |
|  | 3 | 88 | ．． | 20 | 28 | 16 |  | 15 | 7 | 2 |  |  |  | 68 | 37 | 36 | 21 | 3 |
| 25 | 4 | 45 | 41 | ．． | ． | $\cdot$ |  | ．． | 4 | ．． | ．． | ． | ．． | 4 | ．． | ．． | ．． | ．． |
| 26 | 3 | 39 | ．． | 16 | 5 |  |  | 6 | 4 | ． | ．． |  | ．． | 24 | 8 | 5 | 9 | 1 |
| 27 | 4 | 198 | ．． | 52 | 21 | 26 |  | 32 | 27 | ．． | ．． | ．． | ． | 117 | 79 | 45 | 26 | ．． |
| 1 | 2 | 60 | ． | 11 | 3 | 6 |  | 7 | 14 | 14 | 5 |  | ． | 51 | 37 | 30 | 15 | ．． |
| ${ }_{3}^{2}$ | 3 | 7 | ． | 4 |  |  |  |  |  |  |  |  |  | 3 | 3 | 3 |  |  |
| $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | 3 | 36 | ．． | 6 | 16 |  |  | 6 | 1 | 1 | ．． | $\cdots$ | $\cdots$ | 32 | 15 | 11 | 4 | ．． |
|  | 3 | 6 |  | 2 |  |  |  | 2 |  |  |  |  |  |  |  | 3 |  |  |
| ${ }_{7}^{6}$ | 4 | ${ }_{5}$ | $\cdots$ | 2 | i |  |  | ． | 2 |  |  |  | $\cdots$ | 3 | 2 | 2 | 1 |  |
| $\begin{aligned} & 7 \\ & 8 \end{aligned}$ | 3 | 7 | $\ldots$ | 2 | 2 |  |  | 1 | 1 |  |  |  | $\because$ | 6 |  |  |  |  |
| 8 | 3 | ${ }_{10}^{10}$ | $\cdots$ | 7 | $\cdots$ |  |  | ． |  | $\cdots$ | $\cdots$ | ． | $\cdots$ | 3 | 3 | First | pecti |  |
| 10 | 3 | 12 | $\ldots$ | 2 | 8 |  |  | ．． | 2 | $\because$ |  |  | $\cdots$ | －${ }_{10}$ | 2 |  |  |  |
| 11 | 3 | ${ }_{5}^{5}$ |  | ， | 5 |  |  | $\cdots$ | $\because$ |  |  |  | $\because$ | 5 | 5 | First | pect |  |
| 13 | 2 | 10 |  | 5 | 2 | 1 |  | 1 | 1 |  |  |  | $\because$ | 5 | 2 | 2 | 2 | $\therefore$ |
| 14 | 3 | 27 | ．． | 24 | 2 |  |  | ．． | ． | ．． | ． |  | ．． | 3 | ．． | First | pecti |  |
| 15 | 2 | 31 | ．． | 24 | 4 |  |  | ． | 1 | ． | ． |  | ．． | 9 | 6 | 5 | 4 | ．． |
| 1 | 2 | 71 | ． | 5 | 3 | 12 |  | 16 | 13 | 16 | 6 |  |  | 70 | 45 | 26 | 9 |  |
| 2 | 2 | 12 |  |  |  |  |  | 3 | 3 |  |  |  |  | 10 | 5 | First | pect |  |
| 3 | 1 | 15 |  | 3 | 5 |  |  | 2 | 2 |  |  |  |  | 12 | 10 | 12 |  | ． |
| 4 | 2 | 26 | $\cdots$ | 11 | 2 |  |  | 6 | ． | $\cdots$ | ．． | ． |  | 17 | 8 | 7 | 8 |  |



|  |  |  |  |  |  | $\begin{aligned} & \text { H } \\ & \text { 彩 } \\ & \text { \#J } \\ & \text { Hi } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { む゙ } \\ & \text { む゙̈ } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{5}$ | 1 | 12 |  | 3 | 2 | 5 |  |  | 1 | 1 |  |  |  | 12 | 7 | 9 | 2 |  |
| 6 | 2 | 11 | ． | 1 | 1 | 4 | 5 |  |  |  |  |  |  | 10 | 6 | First | Inspecti |  |
| 7 | 2 | 19 |  | 1 | 3 | 5 | 4 |  | 5 | 1 |  |  |  | 18 | 17 |  | 1 |  |
| 8 | 2 | 19 | ． | 7 | 5 | 4 | 3 |  |  |  |  |  | ．． | 12 | 12 | First | Inspecti |  |
| 9 | 2 | 17 | ： | 2 |  | 4 | 4 |  | 3 | 2 | 2 |  | ． | 16 | 15 | 14 |  |  |
| 10 | 2 | 20 |  | 6 | 1 | 4 | 7 |  | 2 |  |  |  |  | 14 | 11 | 5 | 1 |  |
| 11 | 2 | 16 | ． | 3 | 2 | 5 | 5 |  | 1 |  |  |  | $\ldots$ | 14 | 10 | 7 | 3 |  |
| 12 | 2 | 17 | ． | 2 | of | 2 | 5 |  | 3 | ． |  |  | ． | 15 | 14 | 9 | 1 |  |
| 13 | 2 | 16 |  | 9 | 1 | 4 | 2 |  |  |  |  |  | ． | 9 | 5 | First | Inspecti |  |
| 14 | 1 | 18 |  | 2 | 2 | 3 | \％ |  | 2 | 4 |  |  | ． | 16 | 14 |  |  |  |
| 15 | 1 | 21 |  | 1 | 2 | 7 | 6 |  | 3 |  | 2 |  | ．． | 20 | 18 | 17 | 3 |  |
| 16 | 2 | 8 |  | 2 | 2 | 1 | 2 |  | 1 | ． |  |  | ．． | 6 | 3 | 3 | 3 |  |
| 17 | 2 | 9 |  |  | 2 | 3 | 3 |  | 1 |  |  |  |  | 9 | 9 | 5 |  |  |
| 18 | 1 | 5 |  |  |  | 2 | ． |  | 2 | 1 | ． | $\cdots$ | ．． | 5 | 5 | 4 | ．． |  |
| 19 | 1 | 5 |  | ${ }_{1}$ | 1 | 1 |  |  |  |  |  | ． | ． | $\stackrel{2}{6}$ | 2 | First | Inspecti |  |
| 20 | 1 | 7 | － | 1 | 1 | 1 | 2 |  | 2 |  | $\cdots$ | ． | ．． | 6 | 5 |  | Do． |  |
| 21 | 1 | 7 | ． | ． | $\stackrel{2}{2}$ | 1 | 2 |  | 1 | 1 | ． |  | ． | 7 | 5 | ${ }^{5}$ | ． |  |
| 22 | 1 | 7 | ． |  | 2 | 2 | 1 |  | 2 | ． | ．． | ．． | ． | 7 | 4 | First | Inspecti |  |
| 23 | ${ }_{2}^{2}$ | 5 | $\cdots$ | 1 | 1 | 2 | 1 |  | ． | $\cdots$ | ． | ． | ． | 4 | 4 |  |  |  |
| ${ }_{25}^{24}$ | ${ }_{2}^{2}$ | 10 | $\cdots$ | 2 | 2 | 4 | 2 |  | $\because$ | $\cdots$ |  | $\cdots$ | $\ldots$ | 8 | 5 | First | Inspecti |  |
| 26 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 27 | 1 | 35 |  | 20 | 3 | 10 | 2 |  | $\because$ | ．． |  | $\because$ | ． | 17 | 11 | First | Inspecti | ion． |
| 28 | 1 | 19 | ． | 7 | 2 | 10 |  |  | ． |  | ．． | $\ldots$ | ．． | 12 | 11 | 12 | 2 |  |
| 29 | 2 | 28 | $\ldots$ | 8 | 5 | 5 | 10 |  | ． | $\cdots$ | $\cdots$ | $\cdots$ | ． | 21 | 20 |  | 1 |  |
| 30 | 1 | 6 | ． | 3 | 3 | ． |  |  | ． | ． | ． |  | ．． | 3 | 3 | First | Inspecti |  |
| 31 | 1 | 25 |  | 21 | 4 |  |  |  |  |  |  |  |  | 5 | 4 | 2 | 1 |  |
| 32 | 1 | 37 | $\cdots$ | 15 | 6 | 6 | 5 |  | 5 |  |  |  | ．． | 22 | 7 |  | 5 |  |
| 33 | 1 | 6 | $\cdots$ | 2 | ． | 2 | 2 |  | ． | $\cdots$ | ． | ． | ． | 4 | 2 | 2 | 2 |  |
| 34 |  | ． |  |  | $\cdots$ |  |  |  |  | ． | $\ldots$ | $\ldots$ | $\cdots$ | － |  | ． | ．． |  |
| 35 | 2 | 25 |  | 20 | 4 | 1 |  |  |  |  |  |  |  | 5 | 1 | 2 |  |  |
| 36 | － | 27 |  | 24 | 1 |  | 1 |  | 1 |  |  |  |  | 4 | 1 |  | 5 |  |
| 37 | 2 | 33 |  | 23 | 6 | 4 |  |  |  |  |  |  | ． | 14 | 6 | 3 | 5 |  |
| 38 | 2 | 60 |  | 43 | 10 | 4 | 2 |  | 1 | $\ldots$ |  |  |  | 20 | 16 | 16 |  |  |
| 39 | 2 | 19 |  | 9 | 8 | 2 |  |  |  |  | $\cdots$ |  | $\cdots$ | 11 | 8 | $\cdot 4$ | 6 |  |
| 40 | 2 | 50 |  | 34 | 6 | 6 | 4 |  |  |  |  |  |  | 18 | 11 | 6 | 9 |  |
| 41 | 2 | 55 |  | 32 | 18 | 2 | 1 |  | 2 |  |  |  |  | 23 | 17 | 13 | 3 |  |
| 42 | 1 | 66 |  | 23 | 10 | 14 | 14 |  | 5 |  | ． |  |  | 43 | 31 | 23 | 17 |  |
| 43 | 1 | 28 |  | 10 | 11 | 7 |  |  |  |  |  |  | ． | 19 | 16 | 10 | 8 |  |
| 44 |  | 39 | ．． | 24 | 5 | 9 | 1 |  | ． |  | $\cdots$ |  | ．． | 17 | 11 | 10 | 5 |  |
| 1 | 3 | 76 |  | 17 | 12 | 10 | 12 |  | 14 | 7 | 4 |  | ．． | 65 | 47 | 40 | 11 |  |
|  | 3 | 26 |  | 10 | 8 | 2 | 1 |  | 5 |  |  |  |  | 18 | 10 | 5 |  |  |
| 3 | 3 | 18 | $\cdots$ | 13 | 3 | 2 |  |  | ， |  |  |  | $\cdots$ | 8 | 5 | First | Inspecti | ion． |
| 4 | ${ }_{3}$ | 14 |  | 8 | 1 | 3 | 2 |  | $\because$ | ．． | $\cdots$ | $\cdots$ | $\cdots$ | 8 | ${ }_{6}^{6}$ | 4 |  |  |
| ${ }_{6}^{5}$ | 3 | 15 |  | 7 | 4 | 4 |  |  |  |  | ． | ．． | ． | 11 | 6 | 5 | 3 |  |
| 7 | 3 | 7 |  | 2 | 1 | 4 | $\ldots$ |  |  | ．． | ．． |  | ． | 5 | 5 | 2 | 3 |  |
|  |  |  |  | ． |  |  |  |  |  |  |  |  |  | ． | ． | ．． | ．． |  |
| 10 |  |  |  |  | ， | $\cdots$ |  |  |  |  |  | $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |
| 11 | 3 | 7 | $\cdots$ | 5 | i | i |  |  |  |  |  |  | ． | 2 | 2 | First | Inspect | ion． |
| 12 | 3 | 9 |  | 3 | 5 | 1 |  |  |  |  |  |  | ． | 6 | 6 |  |  |  |
| 13 | 3 | 16 | $\ldots$ | 3 | 2 | 4 | 3 |  | 4 |  |  | － | ． | 14 | 10 | 11 | 1 |  |
| 14 | 3 | 14 |  | 6 | 3 | 3 | 2 |  |  |  |  |  | ． | 8 | 8 | First | Inspecti | ion． |
| 15 | 3 | 5 | ．． | 1 |  | 2 | 1 |  | 1 | \％ | ．． |  | ．． | 4 | 1 | 1 | 3 |  |
| 16 | 3 | 10 |  | 5 | 1 | 4 |  |  |  |  |  |  | $\cdots$ | 5 | 1 | First | Inspect | ion． |
| 17 | 3 | 6 | ． |  | 1 | 2 |  |  | 3 |  |  |  | $\cdots$ | 6 | 6 | 4 | 1 |  |
| 18 | 3 | 7 | ． | 2 | 1 | 1 | 2 |  | 1 | $\ldots$ | ．． | ． | ．． | 5 | 4 | 2 | $\pm$ |  |



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 宮 } \\ & \text { 䀂 } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | 3 | 5 | ． | 1 |  | 1 | 1 | 2 |  | ． | ．． | ．． | ． | 4 | 4 | 3 | 1 |
| 20 | 3 | 5 | $\because$ | 1 | 1 | 1 | 2 |  |  |  | ．． | ． | ． | 4 | 2 | $\stackrel{4}{4}$ |  |
| 21 | 3 | $\stackrel{2}{11}$ | $\cdots$ | 3 | 1 | ${ }_{5}^{1}$ |  | $\cdots$ |  | ． | ． | $\because$ | $\cdots$ | $\stackrel{2}{8}$ | $\stackrel{2}{8}$ |  | nspection． |
| ${ }_{23}^{22}$ | 3 3 3 | ${ }_{1}^{11}$ | $\cdots$ | 3 | 1 | 5 | ${ }_{3}^{2}$ | $\because$ |  | ． |  | ．． | $\cdots$ | 8 | ${ }_{3}^{8}$ |  | Do．${ }_{3}$ |
| 23 | ${ }_{3}^{3}$ | 6 | $\because$ | ． | ${ }_{1}^{1}$ | $\ddot{3}$ | 3 | 2 |  | ．． | 2 | ．． | $\ldots$ | 6 6 | 3 5 | ${ }_{5}^{3}$ | 3 1 |
| 25 | 3 | 7 | ． | 1 | 1 | 1 | 2 | ． |  | $\ddot{2}$ | ．． | $\ldots$ | ．． | 6 | 3 | 4 | 2 |
| 26 | 3 | 40 | ． | 10 | 16 | 11 | ． | 3 |  | ． | ． | ． | ． | 32 | 22 | 12 | 5 |
| 27 28 | 3 | 18 | ．． | 9 | 4 | 3 | 2 | ： |  | $\cdots$ | ． | ．． | $\because$ | 10 | 7 | 3 | i |
| 29 | 3 | 20 | ．． | 9 | 3 | 5 | 3 | ．． |  | ． | $\because$ | ． | ． | 11 | 7 | 4 |  |
| 30 | 3 | 21 | ．． | 15 | 1 | 5 | ．． |  |  | ． |  |  | ．． | 6 | 6 | First | spection． |
| 31 | 3 | 14 | ．． | 5 | 7 | 2 | ．． | ．． |  | ． | ． | ． | ．． | 9 |  |  |  |
| 32 | 3 | 16 | ．． | 5 | 5 | 6 |  |  |  | ．． |  | ．． | ． | 14 |  | 6 | 9 |
| 33 | 3 | 47 | ．． | 28 | 2 | 9 | 7 | 1 |  | ． | ． | ． | ． | 27 | 15 | 9 | 10 |
|  |  | 28 | $\because$ | 19 | 7 | 2 |  |  |  | ． |  | ． | ． |  |  |  |  |
| 2 | 2 | 24 | $\cdots$ | 15 | 9 | ． |  | $\because$ |  | ． |  | ．． | ． | 10 | 9 |  | nspection |
|  | 2 | 12 | ． | 8 | 3 | $\cdots$ | 1 | ． |  | ． | ． | ．． | ．． |  |  |  | 1 |
| $5$ | 2 | 11 |  | 11 | $\ldots$ |  | $\because$ | $\ldots$ |  | ．． |  | ．． |  | 6 | $\cdots$ |  | nspection |
| 6 | 2 | 40 | ． | 40 | ． | ．． | ．． | ．． |  | ． | ．． | ．． | ． | ．． | ． | First | nspection |
| 1 | 3 | 204 | $\cdots$ | 1 | 21 | 28 | 45 | 54 |  | 35 | 15 | ＋ |  | 204 | 175 | 114 | ${ }^{23}$ |
| 2 | 3 | 305 | ．． | 132 | 20 | 28 | 38 | 45 |  | 29 | 9 | 4 | \％ | 177 | 138 | 82 | 24 |
| 3 | 3 | 183 |  | 70 | 23 | 39 | 17 | 25 |  | 7 | 2 |  |  | 119 | 84 | 48 | 21 |
| 4 | 3 | 62 | ．． | 32 | 11 | 8 | 8 | 3 |  |  |  | ． | ． | 30 | 30 | 18 |  |
| 5 | 3 | 55 | $\cdots$ | 36 | 8 | 8 | 3 |  |  | ． |  | ． | ．． | 19 | 15 |  | 1 |
| 6 | 3 | 18 | $\cdots$ | 10 | 4 | 3 | 1 | $\cdots$ |  | ．． | ． | $\cdots$ | $\cdots$ | 8 | 2 | First | nspection |
| 7 | 3 | 55 | $\cdots$ | 22 | 12 | 10 | 11 |  |  | ． |  |  | $\ldots$ | 39 | ${ }^{27}$ | 15 | ${ }^{2}$ |
| 8 | 3 | 86 | $\therefore$ | 42 | 15 | 7 | 19 | 3 |  | ．． | ．． | $\cdots$ | ． | 47 | 27 | 24 | 11 |
| 9 | 4 | 31 | ．． | 12 | 8 | 5 | 1 | 5 |  | ． | ．． | ．． | ．． | 25 | 15 | 9 | 9 |
| 10 | 3 | 5 | ．． | 2 |  | 1 | 1 | 1 |  | $\cdots$ | ． | $\cdots$ | ． | 3 | 3 | First | nspection |
| 11 | 3 | 5 | ．． | 1 | 1 | 3 |  |  |  | ．． | ．． | $\cdots$ | ．． | 4 | 4 |  | Do． |
| 12 | 3 | 5 | ． | 1 | 1 | ． | 1 | 2 |  |  | $\cdots$ | $\cdots$ | ． | 4 | 3 |  | Do． |
| 13 | 4 | 4 | ．． | 2 | ．． | ． | 1 | ．． |  | 1 | $\cdots$ |  | ． | 3 | 1 | 1 | 1 |
| 14 |  | ． | $\cdots$ | － | $\cdots$ | － | ． | ．． |  | ． | $\cdots$ | $\cdots$ | $\cdots$ | ． | ． | ． | ． |
| 15 | 4 | 14 | ． | 4 | 1 | 1 | 4 | 3 |  | 1 | ．． |  | ． | 10 | 7 | 7 | 1 |
| 16 | 3 | 178 | ．． | 93 | 29 | 35 | 12 | 9 |  | ． | ． | $\cdots$ | ． | 85 | 82 | 44 | 4 |
| 17 | 4 | 17 | ． |  | ${ }^{6}$ | 3 | 5 | ．． |  |  | $\cdots$ | $\cdots$ | ． | 14 | 11 | 10 |  |
| 18 | 3 | 20 | ． | 12 | 8 | ．． | ．． | $\cdots$ |  | ．． | ． | ．． |  | 8 | 8 | First | nspection |
| $\begin{aligned} & 19 \\ & 20 \end{aligned}$ | 4 | 13 | ． | 4 | 2 | 5 | $\ddot{2}$ | ．． |  | $\because$ | 左 |  |  | 9 | $\dot{9}$ | 9 |  |
| 21 | 3 | 30 | ． | 23 | 2 | 4 | 1 | ．． |  | ．． | ． | ．． |  | 7 | 5 | 3 | 1 |
| 22 | 3 | 58 | ．． | 40 | 10 | 8 |  |  |  |  |  |  |  | 26 | 11 | 7 | 10 |
| 23 | 3 | 34 |  | 17 | 11 | 4 |  | 2 |  | ． | ．． | ． |  | 23 | 11 | 7 | 13 |
|  | 3 | 56 |  | 36 | 7 | 7 | 4 | 2 |  |  |  |  |  | 20 | 12 | 10 | 4 |
| 25 | 3 | 50 | $\ldots$ | 34 | 7 | 4 | 4 | ． |  | 1 | $\cdots$ |  |  | 19 | 12 | 2 | 9 |
| 26 | 3 | 112 | ． | 73 | 13 | 19 | 6 | 1 |  | ．． | ．． |  | ．． | 40 | 31 | 22 | 10 |



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 審 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27 28 | 3 3 3 | 181 39 | $\cdots$ | 74 25 | $\begin{aligned} & 35 \\ & 11 \end{aligned}$ | 33 3 | 20 | 19 | . | .. | $\cdots$ |  | 107 22 | 66 6 | ${ }^{38}$ | 36 10 |
| 29 | 3 | 60 | .. | 56 | 4 |  | . | . | . |  | $\ldots$ |  | 4 | 3 | 1 |  |
| 30 | 3 | 54 | .. | 41 | 9 | .. | 4 | . | .. | . | $\because$ |  | 21 | 18 | 9 | 9 |
| $\begin{aligned} & 31 \\ & 32 \\ & 33 \end{aligned}$ | 3 3 3 | $\begin{array}{r} 53 \\ 266 \\ 111 \end{array}$ |  | 34 148 67 | 7 41 17 | 5 26 17 | 4 26 6 | 3 16 4 | 9 |  |  | - | 25 121 47 | ¢ 118 35 | 5 9 9 12 | 11 3 |
|  |  |  |  |  |  |  |  | 4 |  |  | .. | . | 47 | 35 | 12 | , |
| 1 | 4 | 9 | . | 3 | 2 | 3 | 1 |  | $\therefore$ | . | . | $\therefore$ | 6 | 6 | No Record. |  |
| 2 | 4 | 77 | 9 | 10 | 1 |  | 12 | 12 | 10 | 3 | 1 | 4 | 54 | 40 | $\stackrel{24^{\circ} \quad 7}{\text { No Record. }}$ |  |
| 3 | 4 | 168 | .. | 1 | 11 | 17 | 21 | 36 | 34 | 38 | 10 |  | 167 | 113 |  |  |
| 4 | 4 | 128 | .. | 34 | 23 | 25 | 23 | 18 | 5 |  |  |  | 98 | 78 | 62 | 26 |
| 5 | 4 | 59 | .. | 11 | 8 | 16 | 14 | 10 |  |  | .. | .. | 48 | 47 | 29 | ${ }_{5}$ |
| 6 | 3 | 22 | $\cdots$ | 8 | 4 | 8 | , |  |  |  |  |  | 16 | 13 | 10 | ј |
| $7$ | 3 | 19 | . | 7 | .. | 5 | 4 | 2 | 1 |  |  |  | 12 | 11 | 10 | 3 |
| ${ }_{9}^{8}$ | 3 3 3 | $\stackrel{28}{24}$ | . | 9 12 | 8 | 11 3 | 4 | 3 | 1 |  |  |  | 21 | 16 | 11 | 6 |
| 10 | 2 | 12 | $\cdots$ | ${ }_{5}$ | 2 | ${ }_{2}^{3}$ | ${ }_{2}^{1}$ | 1 |  |  |  | . | 12 | 12 | 4 | 7 |
| 11 | 3 | 68 | . | 36 | 15 | 12 | 5 |  |  |  |  | $\because$ | 44 | 23 | 15 | 22 |
| 12 | 3 | 19 |  | ${ }^{5}$ | 3 | 5 |  | 6 | - | . | . |  | 14 | 13 | 7 | 2 |
| 13 | 3 | 17 | .. | 2 | 7 | 4 | 3 | 1 |  |  | . | . | 15 | 12 | 6 | 3 |
| 14 | ${ }_{2}^{2}$ | 60 |  | 27 | 10 | 11 | 6 | 4 | 1 | 1 |  | .. | 34 | 19 | 19 | 24 |
| 15 | ${ }_{4}^{2}$ | -57 |  | 23 | 13 | 8 | 6 | 7 |  |  |  | . | 35 | 33 | 24 | 19 |
| 17 | 4 | 143 | 6 | 62 17 | ${ }_{15}^{25}$ | 10 | 12 | 11 | 5 | 4 | , | $\ldots$ | 81 61 | 67 53 5 | ${ }^{45}$ | 36 |
| 18 | 2 | 11 | . | 3 | 3 | 1 | 2 | 1 | 1 | 4 | $\cdots$ |  | ${ }_{8}^{61}$ | ${ }_{8}^{83}$ | $\stackrel{N}{7}$ | Record. |
| 19 20 | 3 | 20 | . | 8 | 3 | 5 | 3 | $\cdot 1$ |  |  |  |  | 14 | 10 | 10 | 4 |
| 21 | $\stackrel{3}{3}$ | 22 | $\ldots$ | 5 | 3 | 3 | 5 | 4 | 2 |  |  |  | 17 | 15 |  | 3 |
| 22 | 3 | 14 | $\ldots$ | 5 | ${ }_{5}$ | 3 | 1 |  |  |  |  |  | 10 | 4 | First Inspection. |  |
| 23 | 4 | 31 | $\ldots$ | 22 | 3 | 5 | 1 |  | .. | . |  |  | 11 | 4 | 3 | 3 |
| 24 |  | . |  | , | . | . | , |  |  |  |  | . | .. | $\cdots$ |  |  |
| 26 | 3 | ¢ | $\because$ | 1 | 1 | 2 | 1 |  |  |  |  |  |  |  | First Inspection. |  |
| 4 | 4 |  | .. | 1 |  | 2 | 1 |  |  | 1 | \% |  | 4 | 2 |  |  |
| 29 | 3 3 3 | ${ }_{17}^{6}$ |  | 1 | 1 |  | , |  | 1 | 2 |  |  | ${ }_{5}$ | 4 | 3 | 1 |
| 30 | ${ }_{3}^{3}$ | ${ }_{5}^{17}$ | $\cdots$ | 4 | ${ }_{2}^{4}$ | ${ }_{1}^{5}$ | 3 | 1 | i |  |  |  | 13 | 12 | 8 | 1 |
| 31 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 32 | ${ }_{2}$ | ${ }_{15}$ |  | s | 11 | 8 | 4 | 4 |  |  |  |  | 29 | 21 | 12 | 10 |
| 33 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2 | 17 | . | 10 | 1 | 2 | 3 | 1 |  |  |  |  | 8 | 2 | 2 | 10 |
| 35 | 3 2 | 35 39 | $\because$ | 19 | 7 | 4 | 4 | , | $\cdots$ |  |  | .. | 16 | 11 | 7 | 19 |
| 35 | 2 |  | $\cdots$ | 18 |  | 5 | 6 | 2 | $\cdots$ |  |  | .. | 22 | 14 | 12 | 11 |
| 36 | 4 | 21 | . | 21 |  |  |  |  |  |  |  |  |  |  | First Inspection. |  |
| 37 38 | 1 | 45 30 | $\cdots$ | 35 23 | 8 | 7 | 5 | $\cdots$ |  |  |  | .. | 26 | 13 |  |  |
| 38 | 3 | 30 | . | 23 | 7 | ... |  | . |  | . | $\cdots$ |  | 8 | 7 | 5 | 15 |
| 39 | 2 | 47 | . | ${ }^{23}$ | 7 | 11 | 6 |  |  |  | . |  | - 31 | 17 | 9 |  |
| 40 | ${ }_{3}^{3}$ | 51 127 | . | ${ }_{6}^{28}$ | 11 | 8 | ${ }_{15}^{2}$ | $\stackrel{2}{2}$ |  |  | $\cdots$ | . | 26 | 16 | 13 | 14 |
| 42 | 2 | 67 | - | 38 | 13 | ${ }_{6}$ | ${ }_{6}$ | $\stackrel{4}{4}$ |  | $\ldots$ | $\cdots$ | . | 65 | 37 | 32 | 39 |
| 43 | 2 | 105 | .. | 61 | 18 | 21 | , |  |  | $\cdots$ | . | $\because$ | ${ }_{5}^{58}$ | 17 |  |  |
| 44 | ${ }_{2}^{2}$ | 44 | $\cdots$ | ${ }^{21}$ | 10 | 12 | 1 |  |  |  | $\cdots$ |  | 25 | 15 |  | 15 i |
| ${ }^{15}$ | 2 | 36 | $\cdots$ | ${ }^{26}$ |  | 2 |  | 1 |  |  |  | .. | 1. | 7 | First Inspection. |  |
| Hfr | 3 | 36 | . | 17 | 9 | 8 | 2 | .. | $\because$ |  |  |  | 23 | 15 |  |  |



Enrolment and Attendance.



| Name of School. | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 1 \mathrm{stt} \\ & \mathrm{Qr} . \end{aligned}$ |  |  |  |  |  |  |  |
| 4. Jessie Farm .. S. Turner | P.F. |  |  |  |  | 9 | 8 |  | ${ }_{8}^{5}$ |
| 5. Kwelegha .. .. J. Thompson | P.F. |  |  |  |  | 9 | 8 |  | 8 |
|  |  |  |  |  |  |  |  |  |  |
| 7. Lower Kuku | Poor |  | 20 |  | 14 | 19 |  |  |  |
| 8. Soto Randt.. | Poor |  |  |  | ${ }^{23}$ |  | 14 |  |  |
| 9. Upper Kuku | Poor |  |  |  | 22 | 19 |  |  | 22 |
| 10. Mooiplaats . . . (Eng. Ch.) | B |  |  |  | 61 39 | 34 16 | 31 24 |  | 38 22 |
| 11. Ngwenkala.. .. (do.) | B |  |  |  |  |  |  |  |  |
| Total |  | 242 | 254 | 263 | 257 | 165 | 177 |  | 201 |
| LADISMITH (Inspector Mitchell). |  |  |  |  |  |  |  |  |  |
| 1. Ladismith, | A. 2 | 110 | 104 |  | 96 | 85 | 81 | 80 | 80 |
| 2. Buffelsfontein G. F. v. Wijk, Sen. | A. 3 |  |  |  | $36$ | 18 |  |  | 27 13 |
| 3. Buffelsdrift. M. C. . S. P. de Wit | A. 3 <br> A. 3 |  |  |  | $\begin{aligned} & 20 \\ & 27 \end{aligned}$ | ${ }_{23}^{18}$ | ${ }_{26}^{18}$ |  | ${ }_{22}$ |
| 4. Buffelskloof M. C. v. Tonder, Jun. | A. 3 A. 3 |  |  |  | ${ }_{35}$ | ${ }_{26}^{23}$ | 33 | 24 | 25 |
| 6. Groot River -.. P. J. de Wit | A. 3 |  |  |  | 35 | 14 | 14 | 17 | 13 |
| 7. Hoeko .. .. J. B. du Plessis | A. 3 |  |  |  | 37 | 28 | 23 |  | ${ }^{27}$ |
| 8. Opzoek ... .. ${ }^{\text {a }}$, | A. 3 |  |  |  | 50 | 17 | 18 |  |  |
| 9. Voorbaat .. .. Mrs. G. J. Nefdt | A. 3 |  |  |  | 50 24 | ${ }_{27}^{17}$ | 16 | ${ }_{20}$ | 19 |
| 10. Weltevreden .. C. J. Nel |  |  |  |  |  |  |  |  |  |
| 11. Elands Vlei ...Mrs. J. H. v. Zijl | P.F. |  | 11 | 11 | 11 | 11 | 10 | 11 | 10 |
| 12. Knuys Wagendrift .. C. Booker | $\xrightarrow{\text { P.F. }}$ | 16 |  |  |  |  |  |  |  |
| 13. Ockertskraal $\quad$ J J. v. Tonder | P.F. |  |  | 10 |  | 5 | 5 | 5 |  |
| 14. Wolvenfontein | P.F. |  |  |  |  | 11 | 12 | 13 | 9 |
| 16. Seven Weeks' Poort .. | Poor | 22 | 21 | 22 | 16 | 17 | 17 | 17 | 15 |
| 17. Amalienstein .. (Berl. M.) | B | 171 | 168 | 157 | 152 | 162 | 154 | 143 | 144 |
| 18. Ladismith .. .. (do.) | B |  | 79 |  | 70 |  |  |  |  |
| 19. Zoar .. .. ...(D.R.C.) | B | 115 | 105 | 99 | 98 | 77 | 65 | 61 | 68 |
| Total |  | 866 | 761 | 774 | 758 | 632 | 574 | 594 | 579 |
| MAFEKING (Inspector Brice). |  |  |  |  |  |  |  |  |  |
| 1. Mafeking | A. 2 |  | 72 | 87 | 81 | 48 | 49 | 58 | 54 |
| 2. Wheatlands | A. 3 |  |  |  | 14 | .. | .. |  | 12 |
| 3. The Grange .. H. E. Mansfield | P.F. |  |  |  | 5 |  |  |  | 5 |
| 4. Mafeking, Good Shepherd (Eng. Ch.) | B | 39 | 42 | 85 | 84 | 24 | 38 | 51 | 68 |
| ј. Do. .. .. .. (Wes.) | B |  | 37 | 103 | 108 | .. | 20 | 60 | 56 |
| Total |  |  | 151 | 275 | 292 | 72 | 107 | 169 | 195 |
| MALMESBURY (Inspector Noaks). |  |  |  |  |  |  |  |  |  |
|  | A. 1 | 80 | 80 |  | 73 | 70 | ${ }^{66}$ | 59 | ${ }^{64}$ |
| 2. Do., Girls' | A. 1 | 134 | 133 | 123 | 118 | 115 | 114 | 112 | 102 |
|  | A. 2 |  |  |  |  | 23 | 37 |  |  |
| 4. Hopefield | A. 2 |  |  |  |  | 62 75 | 57 |  | 62 76 |
| 5. Moorreesburg | A. 2 |  |  |  |  | 65 | ${ }^{67}$ |  | 67 |
| 6. Riebeek Kasteel | A. 2 | 111 | 116 |  |  | 106 |  | 104 | 108 |
| 8. Bridge Town | A. 3 |  | 41 | 45 | 46 | 35 | 33 | 39 | 36 |


|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{c} \\ & \text { 荡 } \\ & \text { 荡 } \end{aligned}$ |  |  |  |  |  |  |  | + |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 4 \\ & 5 \\ & 6 \end{aligned}$ | 4 4 4 | 5 8 10 | $\cdots$ | 2 | 1 3 | 1 | 2 5 4 | 1 | 2 | $\because$ | $\because$ | $\because$ | 4 8 8 | $\begin{aligned} & 2 \\ & 6 \\ & 6 \end{aligned}$ | First Inspection. <br> $\stackrel{3}{3} \stackrel{2}{2}$ First Inspection. |  |  |
| $\begin{aligned} & 7 \\ & 8 \\ & 9 \end{aligned}$ | 4 4 4 4 | 13 22 16 | $\cdots$ | 5 12 8 | 8 3 6 | 3 2 | 3 |  |  |  |  | $\cdots$ | 8 9 8 | 6 9 9 6 | 1 | Do. |  |
| 10 | 4 | $\begin{aligned} & 31 \\ & 26 \end{aligned}$ |  | $\begin{aligned} & 27 \\ & 15 \end{aligned}$ | $\stackrel{4}{3}$ | 5 | 3 |  |  | . | $\because$ | $\because$ | 9 13 | $\underset{10}{2}$ |  | $\underset{2}{\text { Inspect }}$ |  |
| 1 | 3 | 88 |  | 17 | 12 | 13 | 32 | 13 | 8 | 1 | 2 | .. | 71 | 45 | 37 | 22 |  |
| ${ }_{3}^{2}$ | 3 3 3 | 33 19 | $\cdots$ | 21 9 | 7 2 | 1 4 | 3 1 | 1 |  |  |  |  | 14 | 9 | $\stackrel{2}{6}$ | 5 |  |
| 4 | 3 | 27 | . | 16 | 3 | 4 | 3 | 1 |  |  |  |  | 11 | 6 | ${ }_{9}^{6}$ | ${ }_{2}^{5}$ |  |
| 5 | 3 | 32 | . | 9 | 7 | 6 | 8 | 2 |  |  |  | . | 24 | 21 | 13 | ${ }_{2}$ |  |
| 6 | 3 | 34 | . | 9 | 7 | 8 | 7 | 1 | 2 | $\because$ |  | $\cdots$ | 27 | 14 | 14 | 12 |  |
| 7 | ${ }_{3}^{3}$ | ${ }_{19}^{33}$ | . | 21 | 1 | ${ }^{6}$ |  | 3 | 2 | $\cdots$ | $\because$ |  | 22 | 5 | 4 | 12 |  |
| 8 | 3 3 3 | 19 38 |  | $\stackrel{4}{4}$ | ${ }_{1}^{2}$ | ${ }_{5}^{5}$ | ${ }_{6}^{6}$ | ${ }_{2}^{2}$ | . |  |  | . | 18 | 9 | 8 9 |  |  |
| 10 | 3 | 21 | . | 6 | 4 | 4 | 5 | 2 |  |  |  | $\ldots$ | 15 | 15 | 14 | 1 |  |
| 11 | 3 | 11 | . | 2 | 2 | 1 | 3 | 2 | 1 |  | . | .. | 9 | 6 | 6 | 3 |  |
| 13 | 4 | 12 | . | 8 | 4 |  | . |  | $\cdots$ | $\because$ | . |  | 4 |  | First Inspection. |  |  |
| 14 | 3 | 5 | . | ${ }_{8}^{1}$ |  | 4 |  |  |  | $\cdots$ |  |  | 5 | , |  |  |  |
| 15 | 3 | 15 |  | 8 | 2 | 1 | 1 | 3 | $\cdots$ | $\ldots$ |  | .. | 7 |  | 6 | 1 |  |
| 16 | 3 | 17 |  | 10 | 4 | 3 | . | .. | .. | .. |  | .. | 8 | ¢ | 6 | 2 |  |
| 17 | 3 3 | 147 39 |  | 101 26 | 21 7 | 13 1 | ${ }_{5}^{12}$ |  | $\cdots$ |  |  |  | 51 14 | 39 13 | 11 1 | 38 13 |  |
| 19 | 3 | 68 | .. | 50 | 7 | 7 | 4 | . | .. | .. |  | . | 2 t | 16 | 16 | 6 |  |
| 1 | 4 | 64 | .. | 31 | 10 | 7 | 9 | 3 | 1 | .. | .. |  | 37 | 18 | First Insp zetion. |  |  |
| 2 | 4 | 11 | .. | 9 | .. | 2 | . | . | . | . | .. |  | 2 | 2 |  | Do. |  |
| 3 | . | - | . | . | . | . | . | . | . | . | .. | . | .. | . | .. | .. |  |
| 4 | 4 | 64 | . | 58 | 4 | 2 | .. | .. | .. |  | .. | -. | 10 | 3 | Frist Inspection. |  |  |
| 5 | 4 | 67 |  | 59 | 7 | 1 | .. | .. |  | . |  | . | 12 | 8 | Do. |  |  |
| 1 | 3 | ${ }_{1}^{63}$ | $\cdots$ |  |  | O | 18 | 22 | 5 | 14 | 1 | $\cdots$ | 63 | 47 | 40 | 16 | 2 |
| 2 | 3 | 120 | .. | 22 | 21 | 20 | 9 | 10 | 22 | 12 | 2 | .. | 98 | 66 | 59 | 27 | .. |
| 3 | 4 | 50 | $\cdots$ | 13 | 5 | $\stackrel{3}{6}$ | 14 | 4 | 4 | 7 |  |  | 39 | 25 | 10 | 9 |  |
| ${ }_{5}^{4}$ | 4 | 64 87 |  | 13 | ${ }_{23}^{4}$ | 16 11 | 9 10 | 12 | 12 | 1 |  | $\cdots$ | 56 79 | $\stackrel{39}{59}$ | 38 | 7 | . |
| 6 | 4 | 68 | $\ldots$ | 16 | 15 | 14 | s | 2 | ${ }_{5}$ | 6 | 2 | \% | 5 5t | \%9 | 29 | 12 |  |
| 7 | 4 | 114 | .. | 15 | 13 | 21 | 16 | 15 | 8 | 14 | 5 |  | 92 | 89 | 53 |  |  |
| 8 | 3 | 25 |  | 5 | 9 | 4 | 3 | 4 | . | . | . |  | 20 | 19 | 12 | 2 |  |

[G. 10-'97.]


|  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 热 } \\ & \text { 忽 } \\ & \text { W } \\ & \text { 崮 } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { \#́ } \\ & \text { \#in } \end{aligned}$ | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4 |  | 25 |  | 6 | 5 | 2 | 3 | 9 |  | ． | ． |  | ． | 19 | 14 | 13 | 3 |  |
| 10 |  |  | 28 | ．． | 6 | 6 | 6 | 7 |  |  |  | ． |  | ．． | 23 | 13 | 6 | 7 | ． |
| 1 | 3 |  | 26 | ． | 9 | 7 | 1 | 5 |  |  | 3 |  |  | ．． | 18 | 12 | 7 | 3 |  |
| 12 |  |  | 97 | ． | 32 | 15 | 20 | 20 | 10 |  |  |  |  |  | 65 | 62 | 44 | 2 |  |
| 1 |  |  | 44 | ． | 6 | 6 | 8 | 10 |  |  | 2 | 4 |  | ．． | 40 | 33 | 28 | 1 |  |
| 1 | 4 |  | 18 | ． | 9 | 5 | 2 | 1 | 1 |  |  |  |  | ． | 9 | 7 | First |  |  |
| 15 | 4 |  | 41 | $\cdots$ | 17 | 6 | 6 | 8 |  |  | 1 |  | ．． | ．． | 24 | 12 | 6 | 2 |  |
| 16 | 4 |  | 23 | $\ldots$ | 7 | 3 | 3 | 3 | 4 |  | 2 | 1 |  | ．． | 16 | 16 | 16 | ． | ． |
| 17 | 4 |  | 7 | ． | 2 | 2 | 3 |  |  |  | ． | ． |  | ．． | 5 | 4 | First | nspectio |  |
| 18 | 3 |  | 14 | ． | ${ }_{6}$ | 2 | 1 | 5 |  |  | ．． | ． | $\cdots$ | ．． | 8 | 8 |  | ， |  |
| 19 | 4 |  | 13 |  | 3 | 4 | 3 | 3 |  |  | ．． |  |  | ．． | 10 | 5 | 7 | 3 |  |
| 20 | 4 |  | 7 | ． |  |  | 4 | 1 | 1 |  | ． | 1 | ．． | ．． | 7 | 6 | 6 | 1 | ．． |
| 21 | 4 |  | 10 | ． | ${ }_{2}$ | 4 | 2 | 2 | ． |  | $\cdots$ | ． |  | ． | 8 | 7 | ${ }_{3}^{3}$ |  |  |
| 2. | 4 |  | 7 | ．． | 2 | 3 | 3 |  |  |  | ．． | ． | ．． | ．． | 7 | 3 | 2 | 4 |  |
| 23 | 4 |  | 7 | ． |  |  | 1 | 1 | 2 |  | ． | － |  | ．． | 4 | 4 | 4 |  |  |
| 24 | 4 |  | 10 | ．． | 3 | 1 | 1 | 5 |  |  | ．． | ．． | $\cdots$ | ．． | 7 | 5 | 3 | 2 |  |
| 25 |  |  | 12 | ．． | 4 |  | 4 | 1 | 3 |  |  |  |  | ．． | 8 | 4 | 5 | 2 |  |
| 26 | 4 |  | 11 | ．． | 2 | 1 | 1 | 2 | 1 |  | 3 | 1 | $\cdots$ | ．． | 9 | 7 | 6 | 1 |  |
| 27 | 4 |  | 18 | ． | 8 | 5 | 3 | 2 | ． |  | ．． | ． | ． | ．． | 12 | 6 | 6 | 4 |  |
| 28 | 4 |  | 5 | $\ldots$ | 2 | 2 | 1 |  |  |  |  | ．． |  |  | 5 | 5 |  | 5 |  |
| 29 | 4 |  | 12 | ．． | 1 | 1 | 6 | 3 | 1 |  | ． | ． | $\because$ | ． | 11 | 6 | First | nspeetio |  |
| 30 | 4 |  | 10 | $\cdots$ | 1 | 4 | 2 | 1 | 2 |  |  | ． |  | ． | 10 | 4 |  |  |  |
| 31 | 4 |  | 9 | ．． | 2 | 2 | 2 |  | 2 |  | 1 | ． | $\cdots$ | ．． | 7 | 3 | 3 | 3 |  |
| 32 | 4 |  | 11 | ． | 1 | 2 |  | 5 | 1 |  | 2 | ．． | $\cdots$ | ． | 10 | 10 | 7 |  |  |
| 33 | 4 |  | 8 | ． | 3 | 3 | 1 | 1 | ． |  |  |  | ． | ．． | 6 | 3 | First | nspection |  |
| $3 \pm$ | 4 |  | 13 | $\cdots$ | 6 | ．． | 2 | 1 | ． |  | $\stackrel{3}{1}$ | 1 | $\cdots$ | ． | 7 | $\stackrel{5}{2}$ | 4 | ${ }_{2}^{2}$ |  |
| 35 |  |  | 7 | $\because$ |  | 1 | 1 | $\stackrel{2}{2}$ |  |  | 1 | 1 | $\therefore$ | ． | 4 | 2 | 2 | 2 |  |
| 37 | 3 |  | 15 | ． | ${ }_{5}$ | 5 | 5 | ． |  |  | 1 | $\ldots$ | $\because$ | $\because$ | 10 | ${ }_{9}^{4}$ | 4 | 3 2 2 | $\because$ |
| 38 |  |  |  |  |  |  |  |  | $\cdots$ |  |  |  |  | ． |  |  |  |  |  |
| 39 | 4 |  | 5 | ．． | 2 | 2 | 1 | ．． |  |  | ．． | ． |  | ．． | 3 | 2 | 3 | ．． |  |
| 40 | 3 |  | 31 |  | 16 | 9 | 5 | 1 |  |  | ．． | ．． | ． | ．． | 15 | 15 | 10 | ．． |  |
| 41 | 4 |  | 30 |  | 19 | 7 | 4 |  |  |  |  |  |  | $\because$ | 13 | 11 | 8 | 1 |  |
| 42 | 3 |  | 97 | 2 | 54 | 21 | 15 | 2 | 3 |  | ． | ． | ． | ．． | 41 | 25 | 13 | 15 | $\cdots$ |
| 43 | 4 |  | 21 | ． | 18 | 3 |  | ． |  |  | － |  |  | ．． | ${ }^{3}$ | ${ }^{3}$ |  |  |  |
| 44 | 4 |  | 50 | ．． | 40 | 4 | 6 | $\cdots$ | $\cdots$ |  | ．． | ． |  | ．． | 10 | 10 | 5 | 3 |  |
| 45 | 4 |  | 46 | ． | 40 | 6 |  |  |  |  |  |  |  |  | 6 | 6 | 3 | 3 |  |
| 4 | 4 |  | 30 | ．． | 13 | 6 | 7 | 4 | $\cdots$ |  | ．． | ． | ． | ．． | 18 | 15 | 10 | 8 |  |
| 17 | 4 |  | 46 | ．． | 31. | 9 | 6 |  |  |  | ．． |  | $\cdots$ | ．． | 15 | 15 | 12 | 1 |  |
| 8 | 4 |  | 77 | ．． | 35 | 21 | 13 | 4 | 4 |  |  | $\cdots$ |  |  | 43 | 29 | 20 | 17 | 1 |
| 49 | 4 |  | 47 |  | 23 | 6 | 9 | 8 |  |  | 1 |  |  | ． | 29 | 20 | 14 | 10 | 1 |
| 5 | 3 |  | 204 | 3 | 125 | 24 | 23 | 20 | 6 |  | 3 | ． | ．． | ．． | 78 | 54 | 43 | 20 | ．． |
| 51 | 4 |  | 55 | ． | 44 | 5 | 6 |  |  |  |  |  |  | ．． | 16 | 4 | 4 |  |  |
| 52 | 4 |  | 34 | ．． | 28 | 2 | 2 | 2 |  |  |  | $\ldots$ |  | ．． | 7 | 6 | 4 | 1 |  |
| 53 | 4 |  | 49 | ． | 36 | 3 | 7 | 2 | 1 |  | ． | ．． | ．． | ．． | 15 | 7 |  | ， | 1 |
| 54 | 3 |  | 231 | ．． | 90 | 76 | 32 | 23 | 10 |  | ．． | ．． | ． | ．． | 143 | 118 | 48 | 33 | 1 |
| 1 | 1 |  | 33 | ． | 33 | 14 | 24 | 17 | 12 |  | 18 | 12 | 3 | ．． | 104 | 87 | 59 | 11 |  |
| 2 | 1 |  | 10 | $\cdots$ |  | 7 | 1 |  |  |  |  |  |  |  | 10 | 2 | First | spection |  |
| 3 | 1 |  | 16 | ．． | 4 | 4 | 1 | 5 | 2 |  |  |  |  |  | 12 | 12 |  |  |  |
| 4 | 1 |  | 14 | ． | 4 | 3 |  |  | 4 |  | － | ． |  | ．． | 10 | 8 | 7 | 3 |  |
| 5 | 1 |  | 16 | ． | 10 | 1 | 3 | 2 |  |  |  | ．． |  |  | 11 | 3 | 3 |  | 8 |
| 6 | 1 |  | 22 | S | 7 | 5 | 7 | 2 | 1 |  |  |  |  | ．． | 16 | 10 | 9 | 3 |  |
| 7 | 1 |  | 13 | ．． | 3 | 2 | 3 | 1 | 3 |  | 1 | $\cdots$ | ．． | ．． | 12 | 6 | 5 | 4 | ．． |
|  | 1 |  | 5 | ． |  |  | 1 |  | 2 |  | 2 | ．． |  | $\cdots$ | 5 | 3 |  | 1 |  |
| 9 | 1 |  | 8 | ．． | 1 | 1 | 1 | 1 | 4 |  | ． | ． | ．． | ． | 7 | 7 | 7 | ． |  |
| 110 | 1 |  | 6 | $\cdots$ | 3 | $\ldots$ | i | ．．． | $\ldots$ |  | 2 | ．． | ．． | ．． | 3 | 3 | First | spection |  |


| Name of School． | Class． | Scholars on Roll ’during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  |  |
| 12．Groothoek ：．．．C．Parkins | P．F． | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 5 |
| 13．Harmsfontein ．．J．M．Bowker | P．F． | 5 | 5 | 5 |  | 5 | 5 | 4 |  |
| 14．Knoffels Vlei ．．Capt．A．F．Guy | P．F． | 7 | 7 | 6 | 6 | 6 | 6 | 4 | 5 |
| 15．Moordenaarspoort ．．．．．． | P．F． | $\because$ |  | ${ }^{5}$ | 6 | ． | ．． | 4 | 5 |
| 16．Poplar Grove ${ }_{\text {17 }}$ Oppermanskraal $\quad \cdots$ G．Watermeyer | P．F． | $\dot{8}$ | ． | 6 | 7 | 7 | ． | 6 | 7 |
| 18．Plaat River $\quad$ ． C．L．Flemmer | P．F． | 7 | 6 |  |  | 7 | 4 |  |  |
| 19．Ravensborne ．．Mrs．Scanlen | P．F． |  | ． | 5 | 5 |  |  | 4 | 4 |
| 20．Rietvlei ．．$\cdot . \quad$ C．Vorster | P．F． | 5 |  |  |  | 4 |  |  |  |
| 21．Sallpeterkranz Mrs．J．H．Labuscagné | P．F． | 12 | 11 | 11 | 11 | 12 | 10 | 10 | 11 |
| 22．Spitskop ．${ }^{\text {a }}$－G．Michau | P．F． | 13 | 13 | 13 | 9 | 13 | 11 | ， | 9 |
| 23．The Willows ．${ }^{\text {24 }}$ Vlakfontein ${ }^{\text {M．J．Hall }}$ | P．F． | 6 | 6 | 5 | 5 | 6 | 5 | 3 | 4 |
| $\begin{array}{ll}\text { 24．Vakfontein } & \text { Wolvenkop．．} \\ \text { H．D．J．Duvennge }\end{array}$ | P．F． | 8 | 7 | 7 | 8 | 8 | ${ }^{6}$ | 7 | 7 |
| 26．Zamenkomst ．．D．Duvenage | P．F． | 19 | 12 |  | 6 | 7 | 14 |  | ${ }_{0}$ |
| 27．Middelburg ．．．．（D．R．C．） | B | 86 | 80 | 81 | 86 | 64 | 67 | 69 | 72 |
| 28．Do．．．．．（Wes．） | B | 87 | 86 | 84 | 88 | 74 | 75 | 75 | 80 |
| Total |  | 540 | 486 | 523 | 507 | 463 | 410 | 423 | 447 |
| MOSSEL BAY（Inspector Mitchell）． |  |  |  |  |  |  |  |  |  |
| 1．Mossel Bay，Boys＇．． | A． 1 | 56 | 58 | 72 | 70 | 51 | 56 | 64 | 63 |
| 2．Do．，Girls＇ | A． 1 | 89 | 97 | 106 | 109 | 82 | 89 | 95 | 96 |
| 3．Brandwacht | A． 3 | 35 | 31 | 32 | 33 | 25 | 22 | 25 | 24 |
| 4．Herbertsdale | A． 3 | 45 | 60 | 66 | 68 | 27 | 54 | 58 | 50 |
| 5．Vogelvlei ．． | A． 3 |  |  | 37 | 36 |  |  | 32 | 31 |
| 6．Zorgfontein ．．H．Terblanche | A． 3 | 28 | ． | 35 | 34 | 26 | $\cdots$ | 28 | 24 |
| 7．Hartebeeste Kraal ．．J．A．Meyer | P．F． | 12 |  |  |  | 12 |  |  |  |
| 8．Kleinplats．．$\quad$ H．Muller | P．F． | 6 | 6 | 6 | $\ldots$ | ${ }^{6}$ | 5 | 5 |  |
| 9．Misgunst ．．C．Janse v．Renslurg | P．F． | 10 |  |  |  | 10 |  |  |  |
| 10．Rietvley ．．．．F．Muller | P．F． | 10 | 11 | 11 | 10 | 9 | 10 | 8 | 6 |
| 11．Roodehoogte ．．A．Muller | P．F． | 10 | 13 | 17 | 17 | 9 | 11 | 15 | 16 |
| 12．Hartebeestkuil | Poor | 24 | 24 |  | 21 | 19 | 17 | 15 |  |
| 13．Honingklipskloof | Poor |  |  | 21 | 22 |  |  | 20 | 17 |
| 14．Melkhoutessenbosch | Poor | 13 | 13 | 15 | 14 | 10 | 10 | 13 | 12 |
| 15．Mossel Bay ． | Poor |  | 51 | 59 | 46 |  | 28 | 28 | 28 |
| 16．Paardenkop | Poor | 18 |  | 22 | 19 | 14 | 16 | 12 | 14 |
| 17．Herbertsdale ．．（Berl．M．） | B | 75 | 73 | 71 | 68 | 53 | 62 | 58 | 50 |
| 18．Mossel Bay ．．（do．） | B | 140 |  | 134 | 144 | 98 | 81 | 72 | 80 |
| 19．Gonnakraal（Friemersheim）（D．R．C．） | B | 69 | 55 | 48 | 46 | 42 | 43 | 33 | 35 |
| 20．Brandwacht ．．（Eng．Ch．） | B | 57 | 60 | 55 | 50 | 48 | 32 | 47 | 45 |
| 21．Mossel Bay ．．（do．） | B | 234 | 221 | 211 | 204 | 161 | 132 | 120 | 127 |
| Total |  | 931 |  | 1040 | 1011 | 702 | 688 | 748 | 730 |
| MURRAYSBURG（Inspector Theron）． |  |  |  |  |  |  |  |  |  |
| 1．Murraysburg | A． 1 | 76 | 83 | 91 | 88 | 73 | 80 | 85 | 41 |
| 2．Driehoeksfontein ．．R．J．v．Heerden | A． 3 | 14 | 13 | 13 | 13 | 13 | 13 | 13 | 7 |
| 3．Poortje West ．．G．P．Rossouw | A． 3 | 12 | 12 | 11 | 11 | 11 | 10 | 10 | 4 |
| 4．Allemansfontein ．．H．v．d．Merwe | P．F． | 8 | 8 |  |  | 8 | 8 | 8 |  |
| 5．Doorrnbosch ．．J．C．v．Heerden | P．F． |  |  |  | 8 |  | 8 | 8 | 7 |
| 6．Kleindriefontein ．－S．W．Conradie | P．F． | 7 | 7 |  |  | 7 | 7 |  |  |
| 7．Koudeveld ．．．．J．P．J．Olivier | P．F． | 8 | 7 |  | 7 | 7 | 7 | 7 | 5 |
| 8．Stelfontein－．D．J．Benadie | P．F． | 8 | 8 | 8 | 8 | 8 | 6 | 6 | 5 |
| 9．Stellenbosch Vlei ．．R．B．v．Heerden | P．F． | 7 | 7 |  |  | 7 | 6 | 6 | ． |
| 10．Tooverfontein ．．P．J．Conradie | P．F． | 7 | ．． | ．． | ． | 7 | ．． | ． | ． |


|  |  |  |  |  | $\begin{aligned} & \text { H } \\ & \text { 莺 } \\ & \text { TH } \\ & \text { 范 } \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \text { H } \\ & \text { 荡 } \\ & \text { 品 } \\ & \text { 荡 } \end{aligned}$ |  |  | $\begin{aligned} & \text { すi } \\ & \text { \# } \\ & \ddot{y y}_{4}^{2} \end{aligned}$ |  |  |  | ＋ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | 1 | 5 | $\because$ | 1 | 1 | 1 |  |  | 1 | 1 | ． | ．． |  | 4 | 4 | $\stackrel{4}{4}$ First Inspection． |  |  |
| 13 | 1 | 5 | ． | 1 | 1 |  |  |  |  |  | ．． | ． |  | 4 | 4 |  |  |  |
| 14 | 1 | 7 | ． | 2 | 1 | 4 |  |  | ． | ． |  | ． | ．． | 6 | 2 |  |  |  |
| 15 |  | ． | ．． | ． | $\cdots$ |  |  |  |  | ． |  | $\cdots$ | ． | ． | ．． |  |  |  |
| 17 | i | 8 | $\ldots$ | $\because$ | $\because$ | 1 |  |  | 3 | 2 | ， | $\because$ | $\cdots$ | 8 | 7 | 7 | 1 |  |
| 18 | 1 | 7 | ．． | 1 | 1 | ． |  |  | 4 | ． |  | $\cdots$ | ． | 6 | 1 | 1 | 4 |  |
| 19 | 1 | 4 | $\because$ | 2 | 2 |  |  |  | ． | $\cdots$ | ， | $\cdots$ |  |  |  | First Inspection． |  |  |
| 21 | 1 | 12 | ．． | 10 | 2 |  |  | ＂ | ． | $\cdots$ | $\cdots$ | ． | $\cdots$ | ${ }_{2}^{4}$ | $\because$ | First | nspectio |  |
| 22 | 1 | 12 | $\ldots$ | 9 | ． | 2 | 1 |  |  | $\cdots$ | $\because$ |  | $\ldots$ | 8 | 1 |  | Do． |  |
| 23 | 1 | 6 | ． | 1 | $\cdots$ |  | 1 |  | 2 | 2 | ． | ．． | $\ldots$ | 5 | 5 |  | ${ }_{2}$ |  |
| 24 | 1 | 7 | ． | 4 | $\because$ | 1 |  |  | 2 |  |  |  | $\cdots$ | 5 | 2 | First Inspection． |  |  |
| 25 | 1 | 16 | ． | 3 | 3 | 3 | 1 |  | 1 | 5 | ．． | ． | ．． | 14 | 12 | 11 | 3 |  |
| 26 | 1 | 7 | ．． | 1 | 2 | ．． |  |  | 2 | ．． |  | ．． | ．． | 6 | 6 | 6 |  |  |
| 27 | 1 | 60 | ． | 37 | 7 | 11 | 5 |  |  | ．． | ．． | ．． | ．． | 23 | 21 | 15 | 7 |  |
| 28 | 1 | 69 | ．． | 31 | 19 | 15 | 4 |  |  | ．． | ．． | ．． | ．． | 42 | 30 | 21 | 12 |  |
| 1 | 1 | 56 |  | 1 | 3 | 5 | 12 | 25 |  |  | 2 |  | ． | 56 | 44 | 35 | J |  |
|  | 1 | 84 | 1 | 20 | 14 | 12 | 21 |  |  | 3 | 4 | 1 | ．． | 65 | 49 | 41 | 13 |  |
| 3 | 1 | 25 | ．． | 7 | 3 | 7 | 5 | 3 | 3 | ． | － | ．． | ． | 19 | 7 | 2 | 14 |  |
| $\stackrel{4}{5}$ | 1 | 29 | $\cdots$ | 12 | 6 | 7 | 2 | 2 | 2 | $\cdots$ | ．． | ． | ．． | 21 | 9 | 4 | 12 |  |
| 6 | 1 | 28 | ． | 10 | 3 | 5 | 4 | 5 | 5 | 1 | ． | ．． | ． | 19 | 13 | 13 | 3 |  |
| 7 | 1 | 12 | ．． | 2 | 1 | 5 | 1 |  |  | 3 | ． | ．． | ． | 10 | 6 | 3 | 4 |  |
| 9 | 1 | ${ }_{8}^{6}$ | $\cdots$ | ${ }_{3}^{1}$ | 1 | 2 | ． | 1 | 1 | 2 |  | $\because$ | ． | 5 6 | 5 | ${ }_{3}$ | 2 |  |
| 10 | 1 | 9 | $\cdots$ |  | 1 |  | 2 | 2 |  | ．． | $\because$ | $\because$ |  | ${ }_{9}^{6}$ | 5 | ${ }_{3}^{1}$ |  |  |
| 11 | 1 | 10 | ．． | 5 | 1 |  | ． | ． |  | ． | $\cdots$ | ． | ． | 5 | 4 | First | nspectio |  |
| 12 | 1 | 19 | $\because$ | 8 | 2 | 9 | ．． | ． |  | ．． | ． | ． | ．． | 11 | 5 | 9 | ． |  |
| 14 | i | 16 | ． | 11 | 5 | ． | ．． | $\cdots$ |  | $\because$ | $\because$ | ．． | $\ldots$ | 6 | 5 | 5 | 1 |  |
| 16 | 1 | 18 | $\cdots$ | 9 | 2 | 6 | 1 | ． |  | ．． | $\ldots$ | $\because$ | $\cdots$ | 11 | 4 | 2 | 5 |  |
| 17 | 1 | 66 | $\cdots$ | 50 | 9 | 7 |  |  |  |  |  | $\cdots$ |  | 25 | 9 | 4 |  |  |
| 18 | 1 | 89 | ．． | 70 | 5 | 10 | 4 | ． |  | ． | ． | ． | ．． | 22 | 13 | 5 | 12 |  |
| 19 | 1 | 50 | ． | 37 | 4 | 4 | 5 | ． |  | ． | ．． | ．． | ．． | 21 | 9 | 3 | 13 | 3 |
| 20 | 1 | 53 | ．． | 32 | 1 | 11 | 3 |  |  |  |  |  | ．． | 26 | 11 | 9 |  |  |
| 21 | 1 | 162 | ．． | 136 | 11 | 12 | 3 | ． |  | ．． | ． | $\cdots$ | ．． | 35 | 23 | 15 | 14 |  |
| 1 | 4 | 82 | ．． | 13 | 8 | 7 | 15 | 19 |  | 4 | 10 | 3 | 3 | 70 | 49 | 28 | 13 |  |
| 2 |  | 12 | \％ | 3 | 2 | 2 | 3 | 2 |  |  |  |  | ．． | 10 | 8 |  |  |  |
| 3 | 4 | 11 | ．． | 4 | 1 | ． | 4 | 1 |  | 1 | $\cdots$ | ．． | ． | 7 | 7 | 7 |  |  |
| 4 | 4 | 8 | $\cdots$ | 6 |  | 1 |  |  |  |  |  |  |  | 3 |  | First Inspection Do． |  |  |
| 5 | 4 | 7 | ．． | 1 | 4 | ．． | 2 | ． |  | － | ．． | ． | ． | 6 | 6 |  |  |  |
| 7 | 1 | 8 | $\because$ |  | 2 |  | 4 |  |  | － | ， | \％ | $\cdots$ |  |  |  |  |  |
| 8 | 4 | 8 | ． | 3 | ． | 2 | 3 | $\ldots$ |  |  | $\cdots$ | $\because$ | ．． | 7 | $\stackrel{5}{3}$ | 4 | ${ }_{2}^{2}$ |  |
|  |  | ． |  |  |  | ．． | ．． |  |  | ． | ， | ． | ． | ． | ．． | ．． | ． |  |
| 0 | ． | $\cdots$ | ． | ．． | ． | ． | ． | $\cdots$ |  | ． | ． | ． | ． | ．． | ． | ．． | ．． |  |




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Name of School.} \& \multirow[t]{2}{*}{Class.} \& \multicolumn{4}{|l|}{Scholars on Roll during} \& \multicolumn{4}{|l|}{Average Attendance during} <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline 26. Roodeheuvel .. J. H. J. le Roux \& A. 3 \& 29 \& \& \& \& 19 \& \& \& <br>
\hline 27. Schoemansdorp \& A. 3 \& 32 \& 27 \& \& 31 \& 19 \& 21 \& \& 20 <br>
\hline 28. Van Wyk's Kraal - A. J. Fourie \& A. 3 \& 11 \& 11 \& 10 \& 12 \& 11 \& 111 \& \& ${ }_{35}$ <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline 30. Oudtshoorn .. .. (Ind.) \& E \& 72 \& 77 \& 71 \& 60 \& 35 \& 29 \& 38 \& 40 <br>
\hline 31. Lategan's Vlei .. H. W. Fourie \& P.F. \& 10 \& 11 \& 11 \& 10 \& 9 \& 10 \& 9 \& $\stackrel{10}{3}$ <br>
\hline 32. Saffraan River \& P.F. \& \& 10 \& \& 7 \& \& 6 \& \& <br>
\hline 33. Buffelsdrift \& Poor \& 51 \& 46 \& 48 \& 46 \& 34 \& 29 \& 32 \& 25 <br>
\hline 34. Grobbelaar's River ( $W_{\text {est Bank) }}$ \& \& 29
37 \& \& \& \& 22
31 \& ${ }_{29}^{22}$ \& ${ }_{23}^{18}$ \& 17 <br>
\hline 35. Jan Fourie's Kraal - 3 \& Poor \& 43 \& 39 \& 37 \& 36 \& 27 \& 23 \& 25 \& 25 <br>
\hline 37. Kamnatie \& Poor \& 31 \& 31 \& 28 \& 30 \& 27 \& 27 \& 24 \& 26 <br>
\hline 38. Klein Doorn River \& Poor \& 20 \& 24 \& 24 \& 25 \& 14 \& 17 \& 18 \& 17 <br>
\hline 39. Oudtshoorn \& Poor \& 56 \& 114 \& 116 \& 128 \& 31 \& 66 \& 65 \& 81 <br>
\hline 40. Vinknest River \& ${ }_{\text {Poor }}$ \& ${ }_{25}^{16}$ \& 13 \& 13 \& 14 \& 15 \& 10 \& \& 9 <br>
\hline 41. Welgevonden \& Pour \& 25 \& \& \& \& 16 \& \& \& <br>
\hline 42. Calitzdorp . -. .. (D.R.C.) \& B \& 29 \& 29 \& 35 \& 14 \& 22 \& 23 \& 34 \& 11 <br>
\hline 43. Oudtshoorn, Coloured (Eng. Ch.) \& B \& 62 \& 57 \& 58 \& 53 \& 44 \& 39 \& 44 \& 11 <br>
\hline 44. Do., White (do.) \& B \& 55 \& 56 \& \& \& 28 \& \& \& <br>
\hline 45. Dysselsdorp .. .. (Ind.) \& B \& 101 \& 85 \& 73 \& 53 \& 49 \& 37 \& 25 \& 22 <br>
\hline 46. Kruis River .. .. (do.) \& B \& 32 \& 28 \& 28 \& 27 \& 27
3.2 \& $$
\begin{aligned}
& 24 \\
& 32
\end{aligned}
$$ \& \& <br>
\hline $\begin{array}{llll}\text { 47. Matjes River } \\ \text { 48. Oudtshoorn } & \text {.. } & \text {. } & \text { (do.) }\end{array}$ \& B \& ${ }_{113}^{42}$ \& 40
98 \& 97 \& 91 \& 74 \& 70 \& 69 \& 70 <br>
\hline 49. Do. .. .. .. (R.C.) \& B \& 72 \& 74 \& 79 \& 73 \& 54 \& 62 \& 58 \& 60 <br>
\hline Total \& \& 1808 \& 1803 \& 1796 \& 1671 \& 1309 \& 339 \& 1333 \& 287 <br>
\hline \multicolumn{10}{|l|}{PAARL (Inspector Noaks).} <br>
\hline 1. Wellington, Training School .. \& Sp. \& . \& .. \& . \& \& \& . \& . \& <br>
\hline 2. Blauwvallei \& A. 1 \& 104 \& 102 \& 91 \& 88 \& 89 \& 84 \& 83 \& 80 <br>
\hline 3. Lower Paarl, Hug. Stm., Girls' \& A. 1 \& 197 \& 189 \& 196 \& 202 \& 168 \& 166 \& 17. \& 191 <br>
\hline 4. Paarl, Boys' \& A. 1 \& 58 \& ${ }_{139}^{69}$ \& 71 \& 67 \& ${ }^{55}$ \& ${ }^{57}$ \& ${ }_{1}^{61}$ \& 63 <br>
\hline j. Do., Girls' \& A. 1 \& 135 \& \& \& \& ${ }^{123}$ \& 122 \& \& 120 <br>
\hline 6. Do., Gymnasium \& A. 1 \& 100 \& \& \& ${ }^{97}$ \& ${ }^{94}$ \& 85
139 \& 91
166 \& $\stackrel{82}{81}$ <br>
\hline 7. Wellington,
Do.,
Doys'
Hug. Sem., Girls' \& A. 1 \& ${ }_{208}^{154}$ \& ${ }_{221}^{158}$ \& \& 179
263 \& 142

9 \& 139
206 \& ${ }_{242}^{166}$ \& ${ }_{226}^{161}$ <br>
\hline 9. Dal Josaphat \& A 2 \& 36 \& 36 \& 37 \& 37 \& 34 \& 32 \& 33 \& 35 <br>
\hline 10. French Hoek \& A. 2 \& 124 \& 127 \& 111 \& 111 \& 115 \& 117 \& 103 \& 100 <br>
\hline 11. Gedenkschool \& A. 2 \& 38 \& 48 \& 47 \& 46 \& 32 \& 44 \& 43 \& 42 <br>
\hline 12. Groenberg .. .. \& A. 2 \& 39 \& 36 \& 33 \& 35 \& 31 \& 29 \& 30 \& ${ }_{8}^{30}$ <br>
\hline 13. Klein Drakenstein . \& A. 2 \& ${ }_{176}^{56}$ \& \& 8,3
176 \& 87
182 \& ${ }_{10}^{51}$ \& 56
159 \& \& 159 <br>
\hline 14. North Paarl \& A. 2 \& 176
47 \& 171 \& 46 \& 50 \& 39 \& 39 \& 37 \& 43 <br>
\hline 16. Slot van de Paarl \& A. 2 \& 70 \& 70 \& 68 \& 65 \& 61 \& 62 \& 62 \& 60 <br>
\hline 17. Wagonmaker's Valley \& A. 2 \& 78 \& 78 \& 79 \& 79 \& 65 \& 65 \& 72 \& 70 <br>
\hline 18. Klein Drakenstein \& A. 3 \& 18 \& \& \& \& 16 \& \& \& <br>
\hline 19. Wimnershoek .. W. v. d. Merwe \& A. 3 \& \& 15 \& 18 \& 18 \& \& 15 \& 17 \& 17 <br>
\hline 20. Zcetendal .. \& A. 3 \& 22 \& 24 \& 23 \& 23 \& 9 \& 21 \& 22 \& 2 <br>
\hline 21. Babylon Toren .. A. J. Louw \& P.F. \& 11 \& 11 \& 12 \& 12 \& 11 \& 10 \& 10 \& 11 <br>
\hline 22. Droogeheuvel .. J. N. v. Niekerk \& P.F. \& 13 \& 18 \& 15 \& 13 \& 11 \& 15 \& 12 \& 10 <br>
\hline 23. Otterkuil .. M. Briers \& P.F. \& \& ${ }^{5}$ \& 11 \& 11 \& \& \& 10 \& 9 <br>
\hline 24. South Achter Paarl \& P.F. \& 12 \& 12 \& 10 \& 10 \& 1 \& 9 \& 11 \& 9 <br>
\hline 25. Waterfall .. D. P. H. de Villiers \& P.F. \& \& 11 \& 11 \& 11 \& s \& 9 \& 10 \& 10 <br>
\hline 26. Oudepont \& Poor \& \& \& \& 17 \& \& 16 \& \& 16 <br>
\hline 27. Wellington, Malherbe Street \& Poor \& 89 \& 62 \& 81 \& 78 \& 64 \& 46 \& 60 \& 57 <br>
\hline
\end{tabular}



| Name of School. |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \end{aligned}$ |
| 28. Dal Josaphat | . . (D.R.C.) |  | B | 42 | 38 | 36 | 35 | 27 | 29 | 27 | 24 |
| 29. French Hoek | . (do.) | B | 84 |  | 88 |  | ${ }^{69}$ | 78 | 87 | 62 |
| 30. Paarl ${ }^{\text {a }}$ | .. (do.) | B | 51 | ${ }^{54}$ | ${ }_{96}^{51}$ | ${ }_{91}$ | 23 | 28 | 22 | ${ }_{68}^{18}$ |
| 32. Wellington | - (do.) | ${ }_{B}$ | 200 | 197 | 199 | 194 | 141 | 138 | 131 | 135 |
| 33. Klein Drakenstein | (Eng. Ch.) | B | 67 | 70 | 69 | 56 | 34 | 35 | 31 | 34 |
| 34. Lower Paarl | (do.) | B | 200 | 192 | 183 | 178 | 116 | 94 | 74 | ${ }_{56} 69$ |
| 35. Upper Paarl | (do.) | B | 140 | ${ }_{76} 12$ | 116 | 112 73 | 79 50 | ${ }_{60}^{50}$ | ${ }_{61}^{54}$ | 56 53 |
| 36. Wellington.. | (do.) | B | 70 |  |  | 73 | 50 | 60 | 61 | 53 |
| 37. Paarl, Union | (Ind.) | B | 243 | 249 | 241 | 240 | 168 | 173 | 162 | 184 |
| 3s. Do., Zion Chapel | .. (do.) | B | 193 | 184 | 207 | 200 | 110 | 105 | 101 |  |
| 39. South Paarl | .. (do.) | B | 86 | 107 | 100 | 109 | 35 | 43 | 50 | 64 |
| 40. Paarl, St. Peter's | . (Luth.) | B | 59 | 58 | 53 | 54 | 50 | 48 | 44 | 42 |
| 41. Pniel | .. | B | 221 | 227 | 248 | 259 | 167 | 149 | 173 | 166 |
| Total |  |  | 3546 | 3603 | 3680 | 3636 | 2726 | 2706 |  | 2786 |
| PEDDIE (Inspector Ely |  |  |  |  |  |  |  |  |  |  |
| 1. Fort Peddie |  | A. 2 | 52 | 44 | 49 | 51 | 37 | 27 | 42 | 40 |
| 2. Hamburg |  | A. 3 | 30 | 28 | 28 |  | 24 | 24 | 25 | 18 |
| 3. Springs .. |  | A. 3 | 30 | ${ }_{36}^{25}$ |  |  | ${ }_{30}$ |  |  |  |
| 4. Wesley |  | A. 3 | 31 | 36 |  |  | 30 |  |  |  |
| 5. Barnfather |  | P.F. | . |  | 9 | 9 |  |  | 7 | 6 |
| 6. Brighton .. | W. Willows | P.F. |  |  |  |  |  | ${ }^{3}$ |  |  |
| 7. Falloden .. | Miss W. Powell | P.F. | 11 | 12 | 16 | 15 | 10 | 10 | 13 | 11 |
| 8. Kelham | J. B. Hartley | P.F. | 12 | 12 | 12 | 11 | 10 | 11 | 10 | 9 |
| 9. Mount Pleasant | .. .. | Poor | 15 | 12 | 17 |  | 15 | 12 | 15 |  |
| 10. Cwaru | (Eng. Ch.) | B | 46 | 47 | 48 | 44 | 32 | 35 | 30 | 26 |
| 11. Cesira | (Wes.) | B | 67 | 60 | 59 |  | 36 | 36 | 29 | 23 |
| 12. Efeni |  | B | 40 | 44 | 44 |  | 27 | 27 | 24 | 19 |
| 13. Ehlosini | . (do.) | B | 72 | 72 | 75 | 68 | 42 | 35 | 36 | 26 |
| 14. Empekweni | . (do.) | B | 74 | 67 | 96 | ${ }^{95}$ | 52 | ${ }^{52}$ | 75 | 62 |
| 15. Enquebebeni | .. (do.) | B | 110 | 109 | 120 | 96 | 70 | 70 | 66 | 49 |
| 16. Erura .. | - (do.) | B | 80 | 77 | 83 | 82 | 64 | 46 | 36 | 45 |
| 17. Etuwa .. | .. (do.) | B | 35 | 39 | 45 | 43 | 19 | ${ }^{29}$ | 20 | 19 |
| 18. Etytyaba .. | . (do.) | B | 49 | 54 | 53 | 50 | 32 | 33 | 30 | 28 |
| 19. Gcebula .. | (do.) | B | 55 |  | 54 | 50 | 29 | 36 | 28 | ${ }^{22}$ |
| 20. Gwalana .. | (do.) | B | 80 | 85 | 103 | 97 | 50 | 64 | 50 | 79 |
| 21. Hamburg .. | .. (do.) | ${ }^{\text {B }}$ | 29 |  |  | 25 | 23 | 19 | 13 | 10 |
| 22. Kwa Tuku . . | (do.) | ${ }_{8}$ | 87 | ${ }_{36} 9$ | 109 | 109 | ${ }_{28}$ | ${ }_{27}$ | 34 | 38 |
| 23. Ndwayana.. | .. (do.) | ${ }_{\text {B }}$ | 78 |  | 80 | 77 | 53 | 57 | 51 | 27 |
| 25. Nowtondale | $\cdots$ ( ${ }^{\text {a }}$ (do.) | ${ }_{B}$ |  |  | 54 | 61 |  |  | 38 | 43 |
| 26. Nqwekazi .. | .. (do.) | B | 69 | 68 | 73 | 79 | 57 | ธֹ | 57 | 55 |
| 27. Qamnyana.. | .. (do.) | B | 95 | 81 | 84 | 79 | 57 | 47 | 56 | 44 |
| 28. Ayliff Inst., Boys' \& Infants' <br> 29. Do., Girls' <br> Total .. |  | C | 69 | 66 | 77 |  | 42 | 39 |  | 38 |
|  |  | C | 67 | 62 | 66 | 63 | 55 | 59 |  | 59 |
|  |  |  | 1421 | 1391 | 1586 | 1497 | 972 |  |  | 877 |
| PHILIPSTOWN (Inspector le Roux). |  |  |  |  |  |  |  |  |  |  |
| 1. Philipstown |  | A. 2 | 96 | 91 | 83 | 83 | 80 | 74 | - 66 | 7 |
| 2. Brakfontein |  | A. 3 |  |  |  | 13 |  |  | 12 | 12 |
| 3. Petrusville | B. Jansen | A. 3 |  |  |  |  | 62 8 |  |  | $\stackrel{53}{9}$ |
| 4. Schaapkraal |  | A. 3 |  |  |  |  |  |  |  |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \dot{\oplus} \\ & \text { 密 } \\ & \dot{40} \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28 | 1 | 34 | . | 31 | 3 |  |  |  |  |  | . | . | 6 | 2 | First Inspection. |  |  |
| 29 | 2 | 88 | . | 64 | 14 | 9 | 1 | . | . |  |  |  | 24 | 12 |  |  |  |
| 30 | 2 | 42 | . | 26 | 9 | 7 |  |  |  | $\because$ |  | . | 23 | ${ }_{5}$ | 4 | 9 |  |
| 31 | 1 | 80 | .. | 41 | 14 | 18 | 2 | ¢ |  |  |  | . | 41 | $\stackrel{23}{10}$ | 19 | ${ }^{1}$ |  |
| 32 | 1 | 141 | -. | 98 | 26 | 15 | 2 | . | . | . | .. | .. | 3 | 19 | 21 | 15 |  |
| 33 | 2 | 55 |  | 46 | 5 | 4 |  | .. |  |  |  | . | 12 | ${ }^{5}$ | 2 | 3 |  |
| 34 | $\stackrel{2}{2}$ | 110 | - | 75 | 26 | 9 | 1 |  |  |  |  | . | 39 | 30 | 13 | 9 |  |
| 35 | 2 | 48 |  | 27 | 7 | 13 | 1 |  | . |  |  | . | 22 | 11 | 8 | 9 |  |
| 36 | 1 | 60 |  | 32 | 8 | 14 | 3 | 3 | . | . |  | . | 29 | 10 | 7 | 18 | 1 |
| 37 | 2 | 185 | , | 105 | 32 | 22 | 17 | 7 | 2 |  |  | . | 84 | 54 | 45 | 16 |  |
| 38 | 2 | 104 |  | 75 | 12 | 14 | 1 | 2 |  |  | . | . | 30 | 20 | 16 |  |  |
| 39 | 1 | 53 | . | 51 | 2 | .. | .. | . | . |  |  | .. |  | , |  | Reco |  |
| 40 | 2 | 56 |  | 29 | 9 | 13 | 3 | 2 |  | . |  | . | 31 | 7 | 10 | 18 |  |
| 41 | 2 | 110 |  | 89 | 17 | 2 | 2 |  |  | . |  | . | 40 | 4 | 5 | 10 |  |
| 1 | 1 | 45 | . | 4 | 10 | 10 | 10 | 8 | 1 | 2 | .. | .. | 42 | 21 | 15 | 17 |  |
| 2 | 1 | 29 | . | 5 | 5 | 7 | 3 | 4 | j |  |  |  | 24 | 15 | 12 | 10 |  |
| 3 | 1 | 25 | . | 6 |  |  | 4 | 4 | j |  |  | . | 25 | 18 | 16 |  |  |
| 4 | 1 | 31 | . | 2 | 3 | 3 | 10 | 6 | 3 | 4 |  | .. | 30 | 24 | 19 | 3 |  |
| 5 | 1 | 6 | . |  | 1 |  | 3 | . | 2 | $\cdots$ | \% | ) | 6 | 3 | 3 |  |  |
| 7 | 1 | 11 | $\ldots$ | 3 | ${ }_{5}$ | 1 | 1 | i |  |  |  | $\because$ | 8 | 6 | 4 | 2 |  |
| 8 | 1 | 12 | .. | 1 | 3 | 3 | 2 | 2 | .. | i |  | .. | 11 | 8 | 8 | 3 |  |
| 9 | 1 | 15 | . | 6 | 7 | 2 | . | .. | . | .. | .. | .. | 11 | ${ }_{5}$ | First Inspection. |  |  |
| 10 | 1 | 40 | . | 31 | 5 | 4 | .. | . | . | .. | . | .. | 13 | 4 | Do. |  |  |
| 11 | 1 | 43 | . | 22 | 12 | 8 | 1 | . | .. |  |  |  | 22 | 14 | 8 | 9 |  |
| 12 | 1 | 31 | . | 16 | 8 | 7 |  |  |  |  |  | .. | 24 | 6 | 3 | 21 | 1 |
| 13 | 1 | 52 | . | 32 | 9 | ${ }_{6}$ | 5 |  |  |  |  |  | $2+$ | 6 | 5 | 25 |  |
| 14 | 1 | 53 | . | 23 | 13 | 7 |  | 2 |  |  |  | .. | 30 | 17 | 11 | 20 |  |
| 15 | 1 | 81 | $\cdots$ | 33 | 16 | 20 | 10 | 2 | . |  |  | $\cdots$ | ${ }^{5}$ | 15 | 12 | 50 |  |
| 16 | 1 | ${ }_{28}^{60}$ | $\cdots$ | 30 | 12 | 9 | 8 | 1 | . | . |  |  | 40 | 16 | 11 | 23 |  |
| 19 | 1 | 28 | $\cdots$ | 15 | 8 | $\bigcirc$ | 4 | $\cdots$ | $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | 19 | 8 | 4 4 | 12 |  |
| 20 | 1 | 41 | . | 20 | 8 | 4 | , | 3 | $\cdots$ | $\because$ |  | $\because$ | 25 | 10 | 11 | 24 | 1 |
| 21 | 1 | 29 | .. | 19 | 6 | 4 |  | .. |  |  |  | . | 11 | 4 |  | 11 |  |
| 22 | 1 | 64 | .. | 22 | 15 | 18 | 9 | . | .. | .. |  | $\ldots$ | 50 | 23 | 19 | 26 | I |
| ${ }_{24}^{23}$ | 1 | 27 | .. | 16 | 4 |  |  | $\cdots$ |  | . | $\cdots$ |  | 15 | 7 | 6 | 8 | 1 |
| 24 | 1 | 55 | $\cdots$ | 30 | 8 | 9 | 8 | . | $\cdots$ | .. | . | . | 35 | 12 | 6 | 17 |  |
| 26 | 1 | 60 | $\cdots$ | 26 | 17 | ii | 5 | 1 | .. | . | , | $\ldots$ | 47 | 13 | 12 | 33 |  |
| 27 | 1 | 71 | . | 47 | 8 | 11 | 5 | .. | .. | .. | .. | . | 28 | 10 | ${ }_{5}$ | 38 |  |
| 28 | 1 | 51 |  | 29 | 8 | 11 | 3 |  | . |  |  |  | 31 | 14 | 7 | 9 |  |
| 29 | 1 | 52 | 23 | . | .. | 4 | 12 | 13 | . | . | . | . | 29 | 19 | 14 | 7 | .. |
| 1 | 2 | 83 | .. | 16 | 12 | 12 | 10 | 14 | 7 | 4 | 8 | .. | 67 | 35 | 31 | 3 |  |
| 3 | 2 | 60 | .. | 15 | is | 7 | $\stackrel{9}{9}$ | 6 | 6 | 2 | $\because$ | $\cdots$ | $\ddot{4}$ | $\ddot{39}$ | 27 | ; |  |
| 4 |  | . | .. | . | .. | .. | . | . | .. | $\cdots$ | .. | . | . | .. | . | .. |  |


| Name of School. | Class. | Scholars on Roll during | Average Attendance during |
| :---: | :---: | :---: | :---: |
|  |  | 1st 2nd 3rd 4th Qr. Qr. Qr. Qr | 1st 2nd 3rd 4th Qr. Qr. Qr. Qr. |

5. Brakfontcin
6. Doornfontein
7. Kraaibosch
8. Leeuwfontein
9. Plessis Dam
10. Onrustfontein
11. Rolfontein..
12. Roodepoort..
13. Philipstown


PIQUETBERG (Inspector Hofmeyr).

1. Piquetberg
2. Herculesfontein
3. St. Helenafontein
4. Kruis River
5. Banghoek
6. Brakkuil $\because$
7. Moutons Hoel
8. Onderplaats
9. Riet Vlei
10. Rooiverlorenvlei
11. Weglooperheuvel
12. Piquetberg
13. Berg River Mouth
14. Goedverwacht

Total
PORT ELIZABETH (Inspector Fraser)

1. Port Elizabeth, Art School。

| 2. | Do., | Grey In | , | School | A. 1 | 189 | 176 | 174 | 172 | 160 | 152 | , | 153 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. | Do., | do., | N. En | d Branch | A. 2 | 251 | 257 | 279 | 273 | 214 | 220 | 215 | 09 |
| 4. |  |  | S. |  | A. 2 | 189 | 190 | 179 | 193 | 4 | 136 | 128 | 43 |
| j. | Do., | Russell | ad | (Wes.) | A. 3 | 88 | 94 | 85 | 91 | 73 | 72 | 73 | 71 |
| 6. | Do., | St.Paul' | ,Boys' | Eng.Ch.) | A. 3 | $3^{34}$ | ${ }^{62}$ | 60 | 56 | 48 | 31 | 46 | 41 |
| 7. | Do., |  | Girls' | (do.) | A. 3 | 175 | 176 | 188 | 184 | 140 | 1 | 109 | 134 |
| 8. | Do., | St. Pete | 's | (do.) | A. 3 | 180 | 195 | 273 | 206 | 150 | 140 | 139 | 129 |
| 9. | Do., | Boys' |  | (R.C.) | A. 3 | 168 | 165 | 159 | 161 | 134 | 137 | 1 | 40 |
| 10. | Do., | Girls' |  | (do.) | A. 3 | 108 | 92 | 96 | 92 | 73 | ${ }^{63}$ | 63 | 73 |
| 11. | Do., | N. End |  | (do.) | A. 3 | 71 | 71 | 67 | 66 | ${ }_{6} 6$ | 66 | 57 | 51 |
| 12. | Do., | S. End |  | (do.) | A. 3 | 104 | 94 | 93 | 85 | 73 | 57 | 58 | 60 |
|  | Walmer |  |  | Eng. Cn.) | A. 3 | 22 | 17 | 26 | 22 | 20 | 15 | 23 | 17 |
| 14. Hartebeestfontein Mrs. A. Humphries |  |  |  |  | P.F. | 6 | 6 | 6 | 6 | 6 | 6 | 6 | $\overline{5}$ |
|  | Port Elizabe | , Russell | Road | Eng. Ch.) | B | 211 | 227 | 212 | 180 | 115 | 118 | 92 | 103 |
| 16. | Do., | St. Ma | 's | do.) | ${ }^{\text {B }}$ | 205 | 176 | 192 | 180 | 147 | 130 | 1109 | 129 |
| $17 .$ | Do., | St. Pet St. Ste | r's |  | ${ }_{\text {B }}^{\text {B }}$ | 80 | 78 | 124 67 | ${ }_{54}^{124}$ | ${ }_{5}$ | ${ }_{58}$ | ${ }_{\text {jo }}$ | 18 |
|  | Fethels 7 ( rp | . |  | (Ind.) | B | 83 | 78 | 90 | 89 | 49 | 69 | 80 | 79 |



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \dot{W} \\ & \text { B0 } \\ & \text { Bix } \end{aligned}$ | $\begin{gathered} \text { む゙ } \\ \text { \#゙ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | 3 | 28 |  | 28 |  |  |  |  |  |  |  | ． | ．． |  | 9 |  |  |  |
| 21 | 1 | 124 |  | 82 | 15 |  | 23 | 3 |  | 1 | ． | ．． | $\because$ | $\because$ | 48 | 32 | $\ddot{22}$ | 12 |
| 22 | 1 | 66 |  | 39 | 13 |  | 12 | 2 |  |  | $\cdots$ | $\cdots$ | ． | ．． | 28 | 25 | 4 | 24 |
| 23 | 1 | ${ }_{87}^{46}$ |  | ${ }_{80}^{44}$ | $\stackrel{1}{6}$ |  |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ |  |  | ${ }^{3}$ | 1 |  | 2 |
| 24 |  | 87 |  | 80 |  |  | 1 |  |  | ． | ．． | ．． | ．． | ．． | 12 |  | First | Inspectio |
| 25 | 1 | 46 |  | 31 | 6 |  | 5 | 3 |  | 1 | ．． | ．． | ．． | ．． | 15 | 15 | 10 | 9 |
| 26 | 1 | 102 |  | 63 | 17 |  | 16 | 5 |  | 1 | ． |  |  |  | 46 | 22 | 14 |  |
| 27 | 1 | 66 |  | 34 | 16 |  | 10 | ¢ |  | 1 | ． | ． |  | ． | 37 | 19 | 9 | 6 |
|  | 1 | 52 |  | 38 |  |  | 9 | ．． |  | ． | ． | ．． | ． | ． | 14 |  |  | 5 |
| 1 | 2 | 45 | ． | 7 | 9 |  | 11 | 5 |  | 12 | 1 | ．． | ．． | ．． | 39 | 29 | 24 | 9 |
| 2 | 2 | 17 | ． | 9 | 4 |  | 4 |  |  |  | ． | ． |  | ． | 10 | 8 | 8 | 2 |
| $3$ | $\stackrel{2}{2}$ | 16 11 | ． | ${ }_{2}^{2}$ | 7 |  | 4 | 2 |  | ． | ． | ． |  | ． | 14 | 13 | 10 | 1 |
| $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | ${ }_{2}^{2}$ | 12 | ． | ${ }_{2}^{2}$ | 5 |  | 4 | $\because$ |  | $\cdots$ | $\because$ | $\because$ | ．． | $\because$ | 9 12 | ${ }_{10}^{6}$ | 8 | 2 |
| ${ }_{7}^{6}$ | 2 | 12 |  | 6 | 4 |  | 2 | ． |  | ．． | ． |  |  |  | 6 | 6 | First | Inspectio |
| 8 9 | 2 | 5 |  | 1 |  |  |  |  |  | 2 | 2 | ． | － | $\because$ |  |  | 4 |  |
| 10 | 2 | 10 |  | 3 | 4 |  | 3 | ．． |  | 2 | ．． | $\because$ |  | $\because$ | 7 | 4 | 4 |  |
| 11 | 2 | 33 |  | 29 | 2 |  | 2 |  |  |  | ．． | ． | ．． | ． | 4 | 3 | First | nspectio |
| 1 | 4 | 34 |  |  | 4 |  | 12 | 10 |  | 11 | 3 | 1 |  |  | 34 | 17 | 13 |  |
| 2 | 4 | 46 |  | 3 | ．． |  | 12 | 11 |  | 6 | 5 | 4 | 5 | ． | 43 | 29 | 20 | 12 |
| 4 | 4 | 22 |  | 20 | 2 |  |  |  |  |  |  |  | ， | ．． | 2 | 2 |  | nspecti |
| 5 | 3 | 42 |  | 17 | 9 |  | 7 | 3 |  | 6 | $\cdots$ | ． |  |  | 25 | 24 |  |  |
| 7 | 3 | 14 |  | 7 | 2 |  | 3 | $\dot{2}$ |  | ．． |  | ． | ． | ． | 7 |  |  |  |
| 8 | 4 | 12 |  | 9 | 1 |  | 2 |  |  |  | ． |  |  | $\because$ | 3 | 3 |  | Do． |
| 9 | 3 | 8 |  | 2 | 2 |  | ． | 3 |  | 1 | $\cdots$ | － |  |  | 6 |  |  |  |
| 10 | 4 | 6 | ， | 5 | 1 |  |  |  |  |  |  |  |  | ．． | 1 | 1 | First | nspection |
| 11 | 4 | ${ }_{9}^{6}$ |  | ${ }_{5}^{2}$ | 1 |  | ${ }_{2}^{3}$ | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ |  | ． | 5 | 1 |  |  |
| 13 | 4 |  |  |  |  |  |  | ． |  | ． | $\cdots$ | $\cdots$ | ． | ． |  | 4 |  |  |
| 14 | 4 | 7 |  | 1 | 2 |  | 4 | ．． |  |  | ．． |  |  | ． | 6 | 6 | First | nspection |
| 15 | 3 | 26 |  | 10 | 1 |  | 7 | 6 |  | 2 |  |  |  |  | 16 |  |  |  |
| 16 | 3 | 23 |  | 14 | 5 |  | ${ }^{2}$ | 2 |  |  | ． |  | $\cdots$ | ． | 11 | 9 | First | nspection |
| 17 | 3 | 11 |  | 3 | 1 |  | 3 | 4 |  | ． | ． |  |  | ． | 9 | 1 | 2 |  |
| 19 | 4 | 36 |  | 30 | 5 |  | 1 | ． |  | $\cdots$ | ． | $\cdots$ | ． | ． | 14 | $\cdots$ |  | 12 |
| 20 |  |  |  |  |  |  | 5 | 3 |  | 1 | \％ | $\cdots$ |  | ， |  |  |  |  |
| 22 | 3 | 22 |  | 8 | 2 |  | 8 | 3 |  | 1 | ．． |  |  |  | 15 | 11 | 4 9 | 1 |
| 23 | 3 | 73 |  | 56 | 5 |  | 9 | 3 |  |  |  |  |  |  | 30 | 9 | 8 | 18 |
| 24 | 4 | 45 |  | 27 | 9 |  | ${ }^{5}$ | 2 |  | 2 | ． |  | ． |  | 18 | 18 | 15 | 2 |
| 25 | 4 | 34 |  | 23 | 3 |  | 4 | 4 |  |  |  |  |  |  | 14 | 5 | 4 | 8 |
| 6 |  |  |  | ．． |  |  | ． |  |  |  | ． |  | ． | ． | ． |  |  | ． |




| Name of School． |  | Class． | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2nd ${ }_{\text {Qr．}}$ |  |  |  |  |  |  |
| 2．Richmond Road |  |  | A． 3 |  | 14 | 13 | 11 | 11 | 12 | 11 | 11 |
| 3．Bultfontein． | W．Burger | P．F． |  |  |  |  |  |  |  |  |
| 4．Dassiesfontein | C．Eckard | P．F． |  | 6 | 6 |  |  |  |  |  |
| 5．Deelfontein <br> 6．Klaverfontein <br> 7．Klein Tafelbe | D．C．Hauptfleisch C．J．v．d．Merwe | P．F． |  | 7 | 7 | 7 | 9 | 7 |  |  |
| 8．Nietgedacht | B．C．Booysen | P．F． | 6 | 5 | 4 |  | 5 |  |  |  |
| 9．Oudefontein | D．F．Booysen | P．F． | 5 | ${ }_{5}$ | 5 | 5 | 5 |  |  |  |
| 10．Patrysfontein | W．A．Booysen | P．F． |  | ${ }_{5}$ | ${ }_{5}$ | 5 | 5 |  |  |  |
| $\begin{aligned} & \text { 11. Schanskraal } \\ & \text { 12. Taaiboschfontein } \\ & \text { 13. Thomasgat } \\ & \text { 14. Wynandsfontein } \end{aligned}$ | D．Goedhals | $\stackrel{\text { P．F．}}{\text { P．}}$ | 5 |  |  |  | 4 |  |  |  |
|  | H．Ackermann | P．F．F． P．F． P． |  |  |  |  |  |  |  |  |
|  | N．J．S．H．¢．d．Merwe | ${ }_{\text {P．F．}}^{\text {P．F．}}$ | ${ }_{5}^{4}$ |  |  | 4 | ${ }_{5}^{4}$ |  |  | 4 |
| ${ }^{15}$. | （D．R．C．） | в | 61 | 74 | 67 |  | 45 | 48 | ${ }^{45}$ |  |
|  |  |  | 280 | 291 | 289 | 204 | 243 | 238 | 225 |  |
| RIVERSDALE（Inspector Mitchell）． |  |  |  |  |  |  |  |  |  |  |
| 1．Riversdale， 2． Doys， Girls |  | $\begin{aligned} & \text { A. } 1 \\ & \text { A. } 1 \end{aligned}$ | $\begin{aligned} & 71 \\ & 97 \end{aligned}$ | $\begin{gathered} 69 \\ 100 \end{gathered}$ | $\begin{gathered} 68 \\ 107 \end{gathered}$ | ${ }_{101}^{67}$ | $\begin{aligned} & 62 \\ & 90 \end{aligned}$ | ${ }_{94}^{61}$ | 60 | ${ }_{94}^{64}$ |
| 3．Love Spot | B．Saayman | A． 3 | 18 | 18 | 14 | 15 | 16 | 15 |  |  |
| 4．Riversdule |  | E | 23 | 19 | 19 | 19 | 16 | 14 | 14 |  |
| 5．Boschfontein | J．Smalberger |  |  |  |  |  |  |  |  |  |
| 6．De Draai | ${ }_{\text {J }} \mathrm{J}$ ．W．de Jo Joger | P．F． P．F． P． P． | 11 | 11 | 12 |  | 11 |  | 12 | 12 |
| 8．Holbak－ | Stegmann | ${ }_{\text {P．F．}}^{\text {P．F．}}$ |  |  |  |  |  |  |  |  |
| 9．）Jonkersfontein | ${ }^{\text {Mrss．M．M．Pentz }}$ |  | 5 |  |  |  | ${ }_{5}$ |  |  |  |
| 11．Kruis River | J．F．Snyman | ${ }_{\text {P．F．}}^{\text {P．}}$ | 12 |  |  | 12 |  |  | 11 | 11 |
| 13．Platbosch ． | G．du Plessis | P．F． | 9 | 11 | 11 | 9 | 7 | ${ }_{8} 8$ | 7 | 6 |
| 14．Spiesess River 15．Sprinofontein | I．J． v ．Wi．jk | ${ }_{\text {P．F．}}$ | 11 | 10 | 110 | ${ }_{10}^{11}$ | 11 | 11 10 | 10 | 10 |
| Tygerfontein | A．O．Skeen | P．F． P．F． Pr |  | ${ }_{14}^{8}$ | 1 | ${ }_{13}^{11}$ |  |  | 13 | 9 |
| 17．Valsch River | G．Muller | ${ }_{\text {P．F．}}$ | 14 | 14 | 1 |  | ${ }_{6}^{13}$ | ${ }_{7}^{12}$ | ${ }_{7}^{13}$ |  |
| 18．Wyders River | ${ }_{\text {J．Jackelm }}^{\text {H．Helm }}$ | P．F． P． P． Pr | 11 | ${ }_{6}^{11}$ | 11 | 11 | 10 | 10 | 11 | 10 |
| 20．Zoetmelk＇s River | B．Saayman | ${ }_{\text {P．F．}}^{\text {P．}}$ | 12 | ${ }_{10}^{6}$ | ${ }_{10}^{6}$ | ${ }_{9}^{6}$ |  | ${ }_{10}^{4}$ | ${ }^{6}$ | ${ }^{6}$ |
| 21．Zoutpan | L．v．Wijk | P．F． |  |  |  |  |  |  |  |  |
| 22．Zwartwater | treicher | P．F： |  |  |  |  | ${ }_{7}$ |  |  | ${ }_{5}^{7}$ |
| 23．Blandsdrift <br> 24．Bonaventura <br> 26．Brakfontein <br> 27．Drooge Viakte <br> 28．Karnem－lks Vlei <br> 29．Krenten Riv <br> 31．Melkhoutfontein <br> 32．Oakdale <br> 33．Rietvlei <br> 35．Soebatter＇s Vlakte | D．Pienaar | Poo | 30 | 29 |  |  | 26 | 26 |  |  |
|  | J．A．v． Zijil | ${ }_{\text {Pror }}^{\text {Por }}$ Poor |  |  |  | ${ }_{24}^{14}$ |  |  | 14 | 12 |
|  |  | Poor | 25 | 18 | 17 | 13 | 25 | 18 |  |  |
|  | C．J．Cronje | Poor | 18 |  |  | 1 |  | 18 | 22 | ${ }^{17}$ |
|  |  | Poor | 19 | 15 | 15 |  | 19 | 10 |  |  |
|  | Mrs．W．Joubert | Poo | 23 |  |  |  | 22 | 20 |  | 19 |
|  | D．J．v．Wijik | ${ }^{\text {Poor }}$ | 27 |  | ${ }_{23}^{34}$ |  | ${ }_{22}^{25}$ | 18 | ${ }_{20}^{33}$ | ${ }^{23}$ |
|  | Mrs．Gildenhuis | Pa | 31 | 24 | ${ }_{18}{ }^{2}$ |  | 20 | ${ }_{16}$ |  |  |
|  | т．Kıu | ${ }_{\text {Poor }}^{\text {Paor }}$ |  |  |  | ${ }_{20}^{20}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 37．Riversdale | $\underset{\text {（do．）}}{\text { Berl．M．}}$ | ${ }_{\text {B }}^{\text {B }}$ | ${ }_{147}^{25}$ | ${ }_{130}^{25}$ | $\begin{gathered} 27 \\ 126 \end{gathered}$ | $\begin{gathered} 30 \\ 132 \end{gathered}$ | $\begin{aligned} & 17 \\ & 104 \end{aligned}$ | $\begin{aligned} & 16 \\ & 86 \end{aligned}$ |  | $\begin{gathered} 27 \\ 112 \end{gathered}$ |
| 38．Bergfont in <br> 39．Melkhoulfontein | (Eng. Ch.) | $\begin{aligned} & \mathrm{B} \\ & \mathrm{~B} \end{aligned}$ | $24$ | ${ }_{20}^{22}$ | $2,$ | 22 | 18 | $15$ | $14$ | 18 |


|  |  |  |  |  | $\begin{aligned} & \text { Hy } \\ & \text { H. } \\ & \text { 唇 } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { E } \\ & \text { 彩 } \\ & \text { \# } \\ & \text { B } \end{aligned}$ |  |  |  |  |  |  | $\begin{array}{\|l\|l} \text { 寀 } \\ \text { 荡 } \end{array}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 4 | 12 | ．． | 3 | 5 |  | 1 | ．． | 2 |  |  | ．． | 1 |  |  | 9 |  | 5 | 1 |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Firs | Inspect |
| 4 | ${ }_{4}^{1}$ | ${ }_{7}^{6}$ |  | ${ }_{1}^{1}$ | 1 |  | ${ }_{2}^{1}$ | ${ }_{1}^{1}$ | 1 |  | 1 |  |  |  |  |  |  |  |  |
|  | 4 | 7 |  | 1 |  |  |  |  |  |  | 1 | ．． |  |  |  |  |  |  | $\begin{aligned} & 4 \\ & 1 \\ & 1 \end{aligned}$ |
|  | 1 | ${ }_{5}^{9}$ |  |  |  |  |  | 1 | ${ }_{2}$ |  | ． | ．． | ．． |  |  |  |  | $\begin{aligned} & 5 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ |
|  | 1 | 6 |  | 4 | ． |  |  | ${ }_{2}^{1}$ |  |  |  | ． |  |  |  |  |  |  |  |
| 9 | ${ }_{4}^{4}$ | ${ }_{5}^{3}$ |  |  |  |  | 2 | 1 |  |  | 2 | $\therefore$ |  |  |  | ${ }_{5}^{2}$ |  |  |  |
|  | 1 | ${ }_{5}^{5}$ |  |  | i |  |  | 1 |  |  | 1 | $\because$ | ． |  |  | ${ }_{5}^{5}$ | 1 |  |  |
| 11 |  | 5 |  |  |  |  | 1 |  | ${ }_{1}^{3}$ |  | 1 | $\because$ |  |  |  |  |  |  |  |
| 12 | 1 | 5 |  | 1 | \％ |  | 2 |  |  |  | $\because$ | \％ | ． |  |  | 4 |  |  | 2 |
| $\begin{aligned} & 13 \\ & 14 \end{aligned}$ | 1 | 4 | ： | i | $\because$ |  | $\because$ | ${ }_{1}^{2}$ | ${ }_{1}^{2}$ |  | ： | $\because$ |  |  |  |  |  | Firs | Inspeet |
| 15 | 4 | 40 | ．． | 34 | 4 |  | ． | 2 | ． |  | ． | ．． | ． |  | ． | 8 | 6 |  | 7 |
| $\frac{1}{2}$ | 4 | 64 91 | 5 | 18 | 11 |  | ${ }_{8}^{11}$ | 10 17 | 18 <br> 9 |  | 11 | ${ }_{8}^{9}$ | 1. |  | $\begin{array}{r}11 \\ 4 \\ \hline\end{array}$ | $\begin{aligned} & 53 \\ & 67 \end{aligned}$ | ${ }_{39}^{40}$ | ${ }_{29}^{29}$ | ${ }_{13}^{7}$ |
| 3 | 4 | 15 | ． | 10 |  |  | 2 |  | 3 |  |  |  |  |  |  | 9 | 2 |  | 9 |
|  | 4 | 14 | 10 | 4 |  |  | ． | ． |  |  |  |  |  |  |  | ． |  |  |  |
|  | 4 | 8 | ． |  | 2 |  | 2 | 2 | 2 |  | ． | $\cdots$ |  |  |  |  |  |  |  |
|  | ${ }_{4}^{4}$ | ${ }_{7}^{12}$ | － | 3 | 2 |  | ${ }_{1}^{4}$ | ${ }_{2}^{3}$ |  |  | \＃ |  | ． |  |  | ${ }_{7}$ | 7 |  |  |
|  | 4 | 7 | ．． | ． | 4 |  | 1 | 2 |  |  |  |  |  |  |  |  |  | Firs | Inspect |
|  |  | 12 | ． |  |  |  | 1 |  |  |  | － |  |  |  |  | 7 |  | Firs | Inspect |
| $\begin{aligned} & 112 \\ & 12 \end{aligned}$ | 4 | ${ }_{8}^{11}$ | ． | ${ }_{1}^{2}$ | 1 |  | 4 | ${ }_{1}^{2}$ |  |  | ； |  |  |  |  | 11 |  |  |  |
| $1$ | ${ }_{4}^{4}$ | ${ }_{11}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Firss |  |
|  | 4 | 10 | ． | 3 | 2 |  | 1 | 2 | 2 |  |  |  | ． |  |  | 10 |  |  | 4 |
|  | ${ }_{4}^{4}$ | 12 | $\because$ | 2 | ${ }_{1}^{4}$ |  | ${ }_{3}^{2}$ | 1 | ${ }_{3}^{1}$ |  | i | ．． | $\because$ |  |  | ${ }_{11}^{8}$ |  | ${ }_{6}$ | Inspection |
| $17$ | 4 |  | \％ | 3 |  |  | 1 | 2 | 1 |  |  | ． | ． |  |  |  | 4 |  |  |
| 19 | ${ }_{4}^{4}$ | 11 | $\because$ | 3 |  |  | ${ }_{1}^{2}$ | 4 |  |  | $\because$ | $\because$ | \％ |  | $\because$ | ${ }_{4}^{11}$ |  | First ${ }_{6}^{6}$ | $\stackrel{2}{\text { Inspect }}$ |
| $20$ | 4 | 10 | ： | 2 |  |  | 5 | 2 | 1 |  | ． |  |  |  |  | 9 | 5 |  | 1 |
| ${ }_{22}^{21}$ | ${ }_{4}^{4}$ | ${ }_{6}^{10}$ | ． | ${ }_{1}^{2}$ |  |  | ${ }_{1}^{5}$ | ${ }_{1}^{1}$ | 3 |  | ． | ．． |  |  | ： |  | 3 |  | ${ }_{2}^{1}$ |
|  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 20 \\ & 24 \\ & 0 \end{aligned}$ | 4 | 12 |  | 7 | ${ }_{3}$ |  | ${ }_{2}$ |  |  |  |  | ．． |  |  | $\because$ | ${ }_{8}$ |  |  |  |
|  | 4 | 10 | 1 | 4 |  |  | 3 | 2 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{27}^{26}$ | 4 | ${ }_{16}^{13}$ | i | ${ }_{2}^{10}$ | 7 |  |  |  |  |  |  |  |  |  |  | 14 | 2 | First | ${ }_{8}$ |
| $28$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | 14 |  | 4 | 3 |  | 3 | 1 | 3 |  |  | ． |  |  |  | 12 | 2 | 1 | 8 |
|  | $4$ | 10 | 1 | 7 | 2 |  |  |  |  |  |  |  |  |  |  | 2 | 1 |  |  |
| $\begin{aligned} & 30 \\ & 30 \end{aligned}$ | 4 | 20 | ． | 4 | 10 |  | 5 | 1 |  |  | $\because$ |  |  |  |  | 18 | 22 |  |  |
| ${ }_{32} 12$ | 4 | ${ }_{33}$ | \％ | 2 | 5 |  | 4 | 6 | 4 |  | 2 | ．． |  |  |  | 17 | ${ }_{5}$ | 15 | ${ }_{5}^{4}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 35 \\ & \hline 10 \end{aligned}$ | 4 | 18 | 1 | ${ }_{9}^{22}$ | 3 |  | 4 | － |  |  | 1 |  |  |  |  | ${ }_{14}^{21}$ | 6 | ${ }_{6}$ | 8 |
| $36$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 8 |  |  |  |
|  | 4 | 112 | ．． | 71 | 29 |  | 4 | 7 |  |  |  |  |  |  |  |  |  | 15 |  |
| $\begin{aligned} & 38 \\ & 39 \end{aligned}$ | ${ }_{4}^{4}$ | 16 36 | $\cdots$ | $\begin{aligned} & 13 \\ & 18 \end{aligned}$ | ${ }_{3}^{3}$ |  | 8 | 4 | 3 |  |  |  |  |  |  | $\begin{array}{r} 6 \\ 20 \end{array}$ |  | ${ }_{5}^{1}$ | ${ }_{9}^{3}$ |


| ${ }_{2}^{1}$ Name of School. |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  |  |
| $\begin{array}{r} \text { 40. Riversdale, Coloured.. } \\ \text { 41. Do., White } \\ \text { Total ... } \end{array}$ |  | (Fng. Ch.) (do.) |  | $\begin{aligned} & \mathrm{B} \\ & \mathrm{~B} \end{aligned}$ | $\begin{array}{r} 109 \\ 40 \end{array}$ | $\begin{array}{r} 105 \\ 40 \end{array}$ | $\begin{gathered} 105 \\ 36 \end{gathered}$ | $\begin{array}{r} 100 \\ 43 \end{array}$ | $\begin{aligned} & 67 \\ & 33 \end{aligned}$ | $\begin{aligned} & 50 \\ & 33 \end{aligned}$ | $\begin{aligned} & 58 \\ & 27 \end{aligned}$ | $\begin{aligned} & 54 \\ & 26 \end{aligned}$ |
|  |  |  |  | 1014 | 1020 | 1036 | 980 | 810 | 787 | 827 | 789 |
| ROBERTSON (Thspector Noaks). |  |  |  |  |  |  |  |  |  |  |  |
| 1. Montagu |  |  | A. 1 | 160 | 161 | 166 | 170 | 145 | 142 |  | 156 |
| 2. Robertson .. |  |  | A. 1 | 270 | 271 |  | 283 | 239 |  |  | 236 |
| 3. Lady Grey .. |  |  | A. 2 | 56 | 54 | $\dot{\text { a }}$ | 56 | 47 | 44 | 43 | 46 |
| 4. Baden |  |  | A. 3 | 15 |  | 14 | 18 |  |  | 14 | 16 |
| 5. Dassieshoek 6. De Hoop |  |  | A. 3 A. 3 | ${ }_{34}^{16}$ | 13 31 | 29 | 29 | 14 30 | 10 | 26 |  |
| 7. Terde Heuvel |  |  | A. 3 | 24 | 22 | 21 | 20 | 21 | 17 | 16 | 18 |
| 8. Goedemoed. |  |  | A. 3 | 14 | 18 | 19 | 21 | 12 | 15 | 19 | 19 |
| 9. Klaas Vogts River |  |  | A. 3 | 50 | 52 | 5 | 78 | 40 | 42 | 47 | 64 |
| 10. Poortjeskloof |  |  | A. 3 | 10 | 6 |  |  | 10 |  |  |  |
| 11. Rietvallei 12. Voor Kiesie |  |  | A. 3 A. 3 | 36 20 | 18 | 31 | 34 23 | 15 | 12 | 24 | 18 |
| 13. Wagenboomsberg |  |  | A. 3 | 12 | 13 | 13 | 13 | 10 | 10 | 9 | 9 |
| 14. Wakkerstroom |  |  | A. 3 | 12 |  | 10 | 10 | 8 |  | 9 |  |
| 15. Zandvliet |  |  | A. 3 | 9 | 12 | 15 | 14 | 7 | 11 | 13 | 12 |
| 16. Anysberg |  | D. J. Burger | P.F. | ${ }_{6}$ | 6 | ${ }^{6}$ | ${ }_{8}^{6}$ | 5 | 6 | 6 |  |
| 17. Ashton Station |  | M. H. v. As | P.F. |  |  | 11 |  | 13 |  |  |  |
| 18. Concordia ${ }^{\text {19. }}$ De Kruis |  | ${ }_{\text {B. }}^{\text {B. Burger }}$ | P.F. | 13 | 10 | 11 | 110 | 13 | 10 | 11 | 9 |
| 20. Fink Rivir . . |  | W. le Roux | P.F. | 11 | 12 | 8 | 8 | 8 | 10 | 7 |  |
| 21. Goree .. |  | H. F. Naude | P.F. | 11 | 12 | 12 | 12 | 10 | 11 | 12 | 8 |
| 22. Klipkuil | A. P. | Burger, Jun. | P.F. | 11 | 12 | 13 | 11 | 10 | 9 | 10 | 10 |
| 23. Noree | B. | J. Kloppers | P.F. | 11 | 10 | 14 | 14 | 10 | 9 | 12 | 12 |
| 24. Riet Vallei .. |  | H. L. de Wet | P.F. | 10 | 10 | 8 | 10 | 6 | 9 | 7 |  |
| 25. Kruispad |  |  | Poer | 30 | 30 | 37 | 36 | 27 | $2 \pm$ | 28 | 21 |
| 26. Montagu $\because$ |  |  | Poor | 47 | 46 | 42 | 18 | 39 | 38 |  |  |
| 27. Pietersfontein |  |  | ${ }_{\text {Poor }}$ | 14 | 19 |  |  | 18 | 12 |  |  |
| 29. Stockwell |  |  | Poor | 24 | 25 | 28 | 20 | 16 | 19 | 19 | 10 |
| 30. Montagu |  | (D.R.C.) | B | 91 | 76 | 74 | 98 | 40 | 49 | 40 | 51 |
| 31. Robertson |  | (do.) | B | 54 | 43 | 76 | 61 | 45 | 31 | 55 | 38 |
| 32. Lady Grey .. |  | (Wes.) | B |  | 91 | 86 | 66 | 50 | 4 | 40 | 28 |
| 33. Robertson .. |  | (do.) | B | 146 | 158 | 169 | 158 | 75 | 71 | 91 | 81 |
| Total |  |  |  | 1342 | 1317 | 1344 | 1349 | 1027 | 990 | 1037 | 998 |
| SOMERSET EAST (Inspector Milne). |  |  |  |  |  |  |  |  |  |  |  |
| 1. Somerset East, Bellevue, Girls' 2. Do., Gill. Coll. Sch. |  |  | A. 1 | 165 | 173 | 169 |  | 147 | 147 | 139 | 134 |
|  |  |  | A. 1 | 92 | 92 |  | 92 | 86 | 85 | 86 | 84 |
| 3. Ann's Villa.. |  |  | A. 3 | 26 | 16 | 16 | 14 | 23 | 15 | 15 | 14 |
| 4. Commadagga Station |  |  | A. 3 | 17 | 20 | 20 | 15 | 16 | 17 | 14 | 10 |
|  | 5. Cookhouse Station . |  | A. 3 | 53 | 50 | 54 | 54 | 45 | 4. | 21 | 40 |
| 6. Hoekoe |  | E. Slater | A. 3 | 25 | 19 | 19 | 20 | 16 | 15 | 15 | 18 |
| 7. Middleton Station |  |  | A. 3 | 24 | 26 | 27 | 27 18 | 11 | 23 | $2+$ | 24 |
| 8. Paardekraal |  |  | A. 3 | ${ }_{5}^{21}$ | ${ }_{56} 0$ | 47 | 18 | 48 | 39 | $3 \overline{1}$ | 43 |
| 10. Rhenosterfontein | J. J. S | trydom, Jun. | A. 3 |  |  |  | 17 |  |  |  | 12 |
|  | .. P | . B. de Klerk | A. 3 |  | 16 | 16 | 6 |  | 16 | 15 | 14 |
| 12. Buffelsiontein <br> 13. Charlton <br> 14. Coetzesfontein |  | J. Hiscock | R.F. | 13 |  |  | 14 | 12 | 13 | 13 | 13 |
|  |  | Gowar Jun. | P.F. |  |  | 8 | 7 | ? | 6 | 7 | 7 |
|  |  | J. R. Bosch | P.F. | 。 |  | 5 | ¢ | 5 |  |  |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 筞 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 40 \\ & 41 \end{aligned}$ | 4 4 | 74 29 |  | 49 19 |  | ${ }_{5}^{8}$ | 12 3 |  | 4 |  |  | 1 |  |  | .. | . | 30 13 | $\begin{aligned} & 6 \\ & 3 \end{aligned}$ | 8 2 | 14 |  |
| 1 | 2 | 150 | - 9 | 31 |  | 20 | 14 |  | 21 | 28 |  | 14 19 | 13 |  |  |  | 111 186 | 103 173 | 86 137 | 8 |  |
| 2 | 2 | 238 | 16 | 39 |  | 22 | 37 |  | 43 | 42 |  | 19 |  |  | s | $\cdots$ | 186 | 173 | 137 | 8 |  |
| 3 | 3 | 45 | 2 | 5 |  | 10 | 10 |  | 10 |  | 5 | 3 |  |  |  |  | 38 | 28 | 20 | 10 |  |
| 4 | 3 | 14 | . | 2 |  | 3 | 2 |  | 3 |  | 4 |  |  |  |  |  | 13 | 8 | 8 | 8 | 3 |
| $\begin{aligned} & 5 \\ & 6 \end{aligned}$ | 3 | $\ddot{29}$ | $\because$ | 6 |  | 9 | 6 |  | 1 |  | 5 | 2 |  |  |  | $\cdots$ | 23 | 12 | 14 | 7 |  |
| 7 | 3 | 14 | . | 4 |  | 1 | 6 |  | 3 |  |  |  | $\therefore$ |  | $\cdots$ | . | 13 | ${ }_{7}^{6}$ | ${ }_{2}^{6}$ | ${ }_{6}^{6}$ |  |
| 8 | 3 | 19 | . | 7 |  | 4 | 4 |  |  |  | 4 |  |  |  |  |  | 13 | 31 | $\stackrel{2}{2}$ | 6 |  |
|  | 3 | 51 | . | 14 |  | 10 | 8 |  | 9 |  |  | 2 |  | 1 |  | . | 37 | 31 | 24 | 10 |  |
| 10 | 3 | 28 | $\because$ | 10 |  | 9 | 6 |  | 2 |  | 1 |  |  |  |  |  | 19 |  | 11 | 6 |  |
| 12 |  | 20 | . | 4 |  | 5 | 3 |  | 4 |  |  | 3 |  | 1 | . |  | 16 | 9 | 11 | 3 |  |
| 13 | 3 | 11 |  | 2 |  | 2 | 2 |  | 1 |  | 2 | 2 |  |  |  | . | 10 | , |  |  |  |
| 14 |  | 10 | 1 | 5 |  | 2 |  |  | 2 |  |  |  |  |  |  | . | ${ }_{7}^{5}$ | 2 |  | 1 |  |
| 15 | 3 | 12 | . | 5 |  | .. | 3 |  | 2 |  | 1 | 1 |  |  |  |  | 7 | 4 | First | nspectio |  |
|  |  |  |  | 1 |  |  |  |  | 1 |  | , | , |  |  |  |  | 5 | 1 | 2 | 3 |  |
| 17 | 3 | 6 | . | 2 |  | 2 |  |  |  |  |  | - 2 |  | $\cdots$ |  |  | 4 | , | 4 |  |  |
| 18 | 3 | 11 |  | 5 |  | 1 | 4 |  | 1 |  |  | . |  | . | $\cdots$ |  | 7 | 4 | ${ }_{2}$ | 3 |  |
| $\begin{aligned} & 19 \\ & 2, ~ \end{aligned}$ | 3 3 | 8 | $\cdots$ | 3 2 |  | ${ }_{2}^{2}$ | 1 |  | ${ }_{2}^{1}$ |  | 1 | $\because$ |  | $\because$ |  |  | 6 | ${ }_{6}^{6}$ | First | Inspecti |  |
| 21 | 3 | 12 | . | 1 |  | 5 | 3 |  |  |  | 1 | .. |  | . |  |  | 11 | 10 | 5 | 1 |  |
| 22 | 3 | 13 | . | 6 |  | 3 | 2 |  | 2 |  |  | . |  |  | . | . | 7 | 5 | ${ }_{5}$ | 2 |  |
| 23 | 3 | 12 |  | 3 |  | 3 |  |  | 2 |  | 3 |  |  | .. |  | . | 9 | 3 | 3 | 5 |  |
| 24 | 3 | 9 | 1 | 1 |  | 1 | 2 |  | . |  | 2 | 2 |  | . |  | . | 7 | 6 | 5 | 1 |  |
| 25 | 3 | 37 |  | 12 |  | 12 |  |  | 8 |  | $\cdots$ | 1 |  | \% |  |  | ${ }_{23}^{27}$ |  | 7 | $\stackrel{9}{5}$ |  |
| $\begin{aligned} & 26 \\ & 27 \end{aligned}$ | 3 3 | 36 14 |  | 14 7 |  | 2 |  |  | 8 |  | 2 | 1 |  |  |  |  | 23 9 |  | $\underset{\text { First }}{16}$ | $\stackrel{5}{\text { Inspecti }}$ | ion. |
| 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29 | 3 | 22 | $\ldots$ | 9 |  | 2 | 5 |  | 2 |  | 4 | . |  | . | . | .. | 13 | 5 | 5 | 6 |  |
| 30 | 3 | 60 | .. | 40 |  | 12 |  |  | . |  |  |  |  |  |  |  | ${ }_{2}^{21}$ | 5 | 5 |  |  |
| 31 | 3 | 52 | .. | 34 |  | 15 | 3 |  | $\cdots$ |  | . | . |  |  |  | . | 22 | 17 | 2 |  |  |
| $\begin{aligned} & 32 \\ & 33 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | 49 113 |  | 30 85 |  | $\begin{aligned} & 12 \\ & 15 \end{aligned}$ | ${ }_{8}^{6}$ | 8 | $\begin{aligned} & 1 \\ & 5 \end{aligned}$ |  |  |  |  |  |  |  | 22 35 | $\begin{aligned} & 10 \\ & 18 \end{aligned}$ | 7 12 | $\begin{aligned} & 11 \\ & 14 \end{aligned}$ |  |
| 1 | 2 | 153 | .. | 37 |  | 18 | 23 |  | 16 |  | 29 | 18 |  | 10 |  |  | 116 | 99 | 73 |  |  |
| 2 | 2 | 86 | .. |  |  |  | . |  | 15 |  | 26 | 26 |  | 10 |  |  | 86 | 80 | 53 | 1 |  |
| 3 | 3 | 16 |  |  |  | 2 |  |  | 4 |  | 6 | . |  | . |  |  | 16 | 16 9 | 15 |  |  |
| 4 | 3 | 19 | .. |  |  | 4 |  | 5 | $\stackrel{2}{8}$ |  | 8 | $\cdots$ |  | . |  | $\because$ | 14 39 | ${ }_{16}^{9}$ | +9 |  |  |
| 5 | ${ }_{3}^{2}$ | 15 | $\cdots$ | 15 | 3 | 9 4 |  |  | ${ }_{5}^{8}$ |  | 8 | $\because$ |  | 1 |  | $\because$ | 12 | 11 | 19 | 10 |  |
| 7 | 3 | 25 | .. | . | 3 | 5 |  | 5 | 4 |  | 4 | 2 |  | 2 |  |  | 22 | 17 | 14 | 3 |  |
| 8 | 1 | 18 |  |  | 5 | 7 |  | 3 | 1 |  | 2 |  |  |  |  |  | 14 | 9 | First | Inspect | tion. |
| 9 | 1 | 53 | . | 2 | 4 | 7 |  | 4 | 7 |  | 5 | 6 |  | $\cdots$ |  | $\cdots$ | 29 | 27 |  |  |  |
| 10 | 3 | 14 |  |  | 5 | 5 |  | 4 | . |  |  |  |  |  |  |  | 10 | 4 |  | Inspect | tion. |
| 11 | 3 | 16 | .. | 10 |  | 5 |  | 1 | . |  | . | .. |  | . |  | . | 8 |  |  |  |  |
|  | 1 | 12 |  |  |  |  |  |  |  |  | 1 |  |  | . |  |  |  | 4 |  |  |  |
| 13 | 3 | 7 | $\cdots$ |  | 1 | 1 |  | 1 | 1 |  | . | $\stackrel{3}{ }$ |  | $\because$ |  |  | 6 4 | ${ }_{1}^{6}$ | $\stackrel{4}{4}$ | $\stackrel{2}{\text { Inspection }}$ |  |
| 14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | First | Inspect | tion. |



|  |  |  |  |  | $\begin{aligned} & \text { 荡 } \\ & \text { 莙 } \\ & \text { 范 } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 岕 } \\ & \text { H0 } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | 3 | 9 |  | 2 | 3 | 4 | ． |  |  | ． | ． | ．． | ． | 7 | 5 | First Inspection． Do． |  |
| 16 | 3 | 5 | ． |  |  | 5 |  |  |  | ．． | ．． | $\cdots$ | ．． | 5 |  |  |  |
| 18 | 3 | 10 | ． | 4 | ． | 4 | 1 |  | 1 | ．． | ．． | ． | $\ldots$ | 6 | 5 | First Inspection． |  |
| 19 | ． | ．． | ．． |  |  |  |  |  |  | ．． |  | ．． | $\ldots$ | ． | ．． |  |  |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21 | 3 | 10 | ．． | 1 | 3 | 2 | 2 |  | 2 | ． | ．． | ．． | $\ldots$ | 9 | 9 | 8 | ． |
| ${ }_{23}^{22}$ | 3 | 13 | ． | 4 | 2 | 1 | 3 |  | 3 | $\cdots$ | $\cdots$ | ． |  | 9 |  | $\stackrel{7}{\text { First }}$ Inspection． |  |
| 24 | 3 | ${ }_{5}^{5}$ | － | 2 | ${ }_{2}$ | 1 |  |  |  | $\because$ | － | $\because$ | $\because$ | 3 | 3 |  |  |
| 25 | 3 | 9 | ． | 2 | 1 | 2 | 3 |  | 1 |  |  |  | ． | 8 | 7 |  |  |
| 26 | 3 | 8 | ． |  | 1 | 1 | 1 |  | 4 | 1 | $\ldots$ |  | ． | 8 | 7 | 6 | ．． |
| 27 | 1 | 7 | $\cdots$ |  | 2 | 2 | 2 |  | 1 | ． | $\ldots$ | ． | － | 7 | 7 | First Inspection． |  |
| 29 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 30 | 3 | 8 | $\because$ |  | 5 |  |  |  |  |  | ． | $\cdots$ |  | 8 | 7 | First Inspection． <br> Do． <br> Do． |  |
| 31 | 3 | 5 | ． | 3 |  | 1 |  |  | 1 | ． |  | ．． | $\ldots$ | $\stackrel{2}{2}$ |  |  |  |
| 32 | 3 | 7 | \％ | 1 | 1 | 5 |  |  |  | ． | ． | ．． | ． | 7 |  |  |  |
| 34 | 3 | 9 | $\cdots$ | 1 | 5 | 3 |  |  |  | ． | $\because$ | $\cdots$ | $\because$ | 8 |  | $\underset{2}{\text { First }}$ Inspection． |  |
| 35 | 3 | 5 | ． | 1 | 1 | ． | i |  | 2 |  | $\because$ | $\cdots$ | $\because$ | 4 | 2 |  |  |
| 36 | 3 | 7 | ． | 1 |  |  |  |  | 4 | 2 |  | ． | $\cdots$ | 6 | 6 | 5 |  |
| 37 | 1 | 7 | ． |  | 1 | 2 | 1 |  | 3 |  | $\cdots$ |  |  | 7 | 7 | 4 | 1 |
| 38 | 1 | 12 | ． | 1 | 2 | 3 | 6 |  |  | ． | ．． | ．． |  | 11 | 4 |  | 4 |
| 39 | 3 | 9 | ． | 1 | 5 | 3 |  |  |  | ． | ． | ．． |  | 8 | $j$ | First Inspection． |  |
| 40 | 1 | 5 | ． | 1 |  |  | 1 |  | 3 |  | ． | ． |  | 4 | 4 | ${ }_{8}^{4} \quad 1$ |  |
| 41 | 1 | 10 | $\cdots$ |  | 4 | 2 | 3 |  | 1 | ． | $\cdots$ | $\cdots$ | ． | 10 | 9 |  |  |
| 42 |  | 13 | ． | 4 | ${ }_{2}$ | 6 |  |  | 1 | ．． | ． | ．． | $\cdots$ | 9 | 7 | First Inspection． |  |
| 43 | ， | 7 | ． | 2 | 1 | 2 | 1 |  | 1 | ． | ． |  |  | 5 | $j$ |  |  |
| 44 | 3 | 5 | ．． |  | 1 | 4 |  |  |  |  | ．． |  | ． | 5 | 5 |  |  |
| 45 | 1 | 11 | ． | 2 | 2 | 3 | 1 |  | 2 | 1 | ． | ．． |  | 10 | 5 |  |  |
| 46 | 3 | 5 | $\cdots$ |  |  | 2 | 1 |  | 1 | 1 | $\cdots$ | $\ldots$ |  | $\stackrel{\square}{5}$ | 5 | $\underset{4}{\text { First }}$ Inspection． |  |
| 47 | 3 | 9 | ． | 5 | 2 | 2 | ． |  |  | ． | ． |  |  | 亏 | 2 | ，${ }^{2}$ |  |
| 49 |  | 23 |  |  | 9 | 3 | 5 |  |  |  |  |  |  | 19 |  | 11 |  |
| 50 | 1 | 10 | ． | 2 | 2 | 3 | 1 |  | 2 |  | ．． | $\cdots$ | ． | 8 | 6 |  | ， |
| 51 | 1 | 13 | $\ldots$ | 4 | 1 | 1 | 3 |  | 3 | 1 |  |  |  | 9 | 9 |  |  |
| $5_{2}$ | 1 | 12 |  | 5 | 4. | 2 | 1 |  |  |  |  |  |  | 7 | 7 | First Inspectioa． |  |
| 53 | 1 | 17 | ． | 12 | ） | 1 | 1 |  |  |  |  |  |  |  | ${ }_{5}$ |  |  |
| 54 | 1 | 36 | $\ldots$ | 2 | 10 | 7 | 7 |  |  | ．． |  |  |  | 24 | 19 | First Inspection． |  |
| ${ }^{5} 5$ | 1 | 14 | ． | ¢ | 7 | 2 |  |  | ． |  | ．． |  |  | 10 |  |  |  |
| 56 | 1 | 57 |  | $3+$ | 10 | 9 | 4 |  | ． | ．． | $\ldots$ |  |  | 26 | 17 | 14 | 6 |
| 57 | 1 | 21 |  | 13 | 8 |  |  |  |  |  | ．． | ．． |  | 9 | 7 | 23 |  |
| ¢88 | 1 | 58 |  | 31 | 10 | 11 | 6 |  |  |  |  |  |  | 31 | 18 | 1829 |  |
| 59 | 1 | 121 |  | 82 | 17 | 13 | 8 |  | 1 | $\cdots$ |  |  |  | јј | 34 |  |  |
| 1 | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | 3 | 140 | 23 | 24 | 6 | 11 | 17 |  |  | 13 | 9 |  |  | 70 | 49 | 37 | 7 |
| 3 | 2 | 158 |  |  | 1 | 17 | 19 | 27 |  | 27 | 19 | 15 | 33 | 125 | 107 | 71 | 7 |
| 4 | 1 | 63 | 2 | 16 | 8 |  | 10 |  |  | 7 |  |  | 1 | 46 | 43 | 21 |  |
| 5 | 2 | 74 |  | 13 | 8 | 12 | 8 |  | 7 | 11 | ${ }_{5}$ |  |  | 61 | 49 | 39 | 7 |
| 7 |  | 12 |  |  |  | 3 | 1 |  |  |  |  |  |  | 8 |  | First Inspection． |  |
| 7 | 1 | 39 |  | 8 | 4 | 6 | 13 |  | 3 | 2 | 3 |  |  | 32 | 24 | 22 | 3 |
| 9 | 2 | ${ }_{28}^{10}$ |  | $\stackrel{2}{14}$ |  | 4 | 4 |  |  |  |  |  | $\cdots$ |  | 3 | 5 | 2 |
| 10 | 1 | 23 | $\cdots$ | 7 | 3 | 5 | ${ }_{4}$ |  | ${ }_{4}$ | $\ldots$ |  |  |  | 17 | 10 15 | －${ }^{5}$ | ${ }_{4}^{2}$ |


| Name of School. |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }_{\text {2nd }}^{2 \text { nd }}$ | $\begin{gathered} \text { 3rd } \\ \text { Qr. } \end{gathered}$ |  | $\begin{aligned} & 1 \mathrm{st} \\ & \mathrm{Qr} . \end{aligned}$ |  |  | $\begin{gathered} 3 \mathrm{rd} \\ \mathrm{Qr} . \end{gathered}$ |  |
| 11. Bottelarij | J. J. Bosman | P.F. |  | 16 | 16 |  |  |  | 5 | 12 |  |
| 12. Goedgeloof | A. C. v. ${ }_{\text {A. K. Krige }}$ | $\xrightarrow[\text { P.F. }]{\text { P.F. }}$ | ${ }_{13}^{5}$ | ${ }_{13}^{5}$ | $\stackrel{5}{5}_{12}$ | ${ }_{11}^{5}$ | ${ }_{12}^{5}$ |  | 11 | 11 |  |
| 14. Kno hook | J. D. Beyers | P.F. |  |  |  |  |  |  |  |  | , |
| 15. Gordon's Bay | ( D.R.C.) | B | 27 | 25 | 26 | 23 | 22 |  | $19^{*}$ | 18 | 17 |
| 16. Eerste Piver | (Eng. Ch.) | ${ }_{\text {B }}^{\text {B }}$ | 76 68 | 79 | ${ }_{7}^{78}$ |  | ${ }_{4}^{52}$ |  |  | 57 38 3 |  |
| 17. Lymedoch 18. | (do.) | ${ }_{\text {B }}^{\text {B }}$ | 68 57 |  |  |  | ${ }_{36}^{45}$ |  | ${ }_{37}^{42}$ | ${ }_{34}^{38}$ |  |
| 19. stellenbosch | (do.) | B |  | 77 |  |  |  |  |  |  | 50 |
| 20. Do. | (Rhen. M.) | в | 296 | 298 | 299 | 292 | 197 |  | 73 | 171 | 180 |
| 21. Raithby | (Wes.) | ${ }^{\text {B }}$ |  |  |  |  |  |  | 48 | 46 |  |
| 22. Sir Lowry's Pas | (do.) | B | ${ }^{43}$ | 50 | ${ }^{40}$ | 41 | ${ }_{90}^{23}$ |  | ${ }^{30}$ |  | 9 |
|  |  |  |  | ${ }_{200}^{128}$ | ${ }_{204}^{127}$ |  | 120 |  | 80 | ${ }_{112}$ |  |
| 25. Strand .. | (do.) | B | 115 | 108 | 115 | 112 | 74 |  | 79 | 86 |  |
| Total |  |  | 1811 | 18691 | 1881 |  |  | 1334 | 34 |  |  |

steynsburg (Inspector le Roux).

stockenstrom (inspector Clarke).
1.) Balfour
3. Baliour, Native
4. Buxton
j. Fairbairn
6. Hertzog
7. Menziesberg
8. Readsdale
8. Readsalale
9. Upper Blinkwater
10. Upper Mancazana
11. Menziesberg
13. Springyale
14. Lushington
15. Philipton
16. Wilsonton
17. Lushington
18. Seymour

Seymour
Total


| Name of School． | Class． | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \end{aligned}$ |
| STUTTERHEIM（Inspector Woodrooffe）． |  |  |  |  |  |  |  |  |  |
| 1．Bolo | A． 2 | 29 | 27 | 24 | 27 | 24 | 24 | 21 | 24 |
| 2．Stutterheim |  |  |  |  |  |  |  |  |  |
| 3．Dohne Station | A． 3 | 21 | 24 | 21 | 19 | 17 | 17 | 16 | 13 |
| 4．Upper Kabousie | A． 3 |  |  |  |  | 18 |  |  |  |
| 5．Bare Acres ．．．．．B．Miles | P．F． | 5 | 5 | 6 | 6 | 4 | ${ }^{4}$ | 4 | 6 |
| 6．Clear Water ．．H．Hayter | P．F． | 9 | 9 | 11 | 11 | 9 |  | 11 | 9 |
| 7．Farm 322，Kei Road W．G．Featherstone | P．F． | 7 | 7 | ${ }_{6}$ |  | 7 | 6 | ${ }_{7}^{5}$ | 6 |
| 8．Ferney ．．．．C．Kaschula | P．F． | 7 | 5 | 7 |  | ${ }_{6}$ | 4 | 7 | 5 |
| 9．Greytown ．．．－G．A．Cruywagen | P．F． | 7 | 8 | 7 |  | 6 | ${ }_{7}^{5}$ | ${ }_{6}^{6}$ | 5 |
| 10．Lowslope ${ }_{\text {11 }}$（1）G．A．Cruywagen | P．F． |  | 8 |  | 16 |  | 7 | 6 | $\stackrel{6}{9}$ |
| 11．Luzana（1sidenga）．．J．L．Froneman | P．F． |  |  | 5 | ， |  |  | 5 | 5 |
| 13．Quanti ．．．．W．Forword | P．F． | 11 | 11 | 11 | 12 | 11 | 10 | 11 | 11 |
| 14．Quetta | P．F． |  | 6 | 5 |  |  | 6 |  |  |
| 15．Redlands ．．．．W．W．Fynn | P．F． | 6 | ${ }_{7}^{6}$ | ${ }_{8}^{9}$ | 9 | $\stackrel{5}{5}$ | 6 | ${ }_{8}^{6}$ | 9 |
| 16．Rockdell ．．．．J．H．Edwards | P．F． |  | 7 | 8 | 7 |  | 6 | 8 | 7 |
| 17．Sheercliff ．．．．J．D．Grobler | P．F． | 7 | 7 | 9 | 8 | 7 | 6 | 9 | 8 |
| 18．Strauss ．．．．W．P．Baisley | P．F． |  |  |  | 5 |  |  |  | $\stackrel{4}{8}$ |
| 19．Tyndall | ${ }_{\text {P．F．}}^{\text {P．F．}}$ | 10 | 10 | ${ }^{7}$ | 8 | 7 | 7 | \％ | 8 |
| 20．Waterfall ．．．．G．R．Palmer | P．F． | 10 | 10 | 10 | 9 | 9 |  | 8 |  |
| 21．Cenyu ．．．．．（Berl．M．） | B | 58 | 62 59 | ${ }_{61}^{62}$ | 62 | 47 33 | 5. 51 | 55 55 | 50 54 |
| 22．Kobusi 23．Wartburg ．．． | ${ }_{\text {B }}$ |  | 90 |  | 79 | 53 | 54 | 50 | 51 |
| 24．Isidenge ．．．．．．．（Ind．） | B | 66 | 61 | 63 | 57 | 45 | 40 | 36 | 32 |
| 25．Keilands ．．．．．（R．C．） | B | 100 | 104 | 98 | 98 | 80 | 84 | 84 | 72 |
| 26．Engquleni ．．．．．．（U．P．） | B | 42 | 41 | 43 | 35 | 35 | 38 | 35 | 21 |
| 27．Emgwali，Girls＇．．．．（do．） | C． 1 |  |  |  |  |  |  |  |  |
| 28．Do．．．．．（do．） | C | 231 | 238 | 264 | 253 | 164 | 149 | 186 | 165 |
| Total．． |  | 842 | 886 | 897 | 866 | 637 | 664 | 689 | 628 |
| SUTHERLAND（Inspector le Roux）． |  |  |  |  |  |  |  |  |  |
| 1．Sutherland | A． 2 | 88 | 93 | 94 | 70 | 83 | 80 | 85 | 63 |
| 2．Zaaiplaats（Schietfontein）F．Conradie | A． 3 | 22 | 21 | 21 | 22 | 19 | 18 | 17 | 21 |
| 3．Klaverfontein ．．P．L．Conradie | P．F． |  | 10 |  |  | ． | 9 |  |  |
| $\begin{array}{ll}\text { 4．Koorlandskloof } \\ \text { 5．Modderfontein } & \text { ．W．C．Steenkamp } \\ \text { A．v．Wijlk }\end{array}$ | P．F． | 11 | 6 | ${ }_{5}^{6}$ | 6 6 | 9 | 6 | 5 | ${ }_{6}^{6}$ |
| 6．Wolvedans ．．．．．．．．． | P．F． |  | ．． | 6 | 6 |  |  | 6 | 6 |
| 7．Sutherland ．．．．．．（D．R．C．） | B | 33 | 33 | 27 | 29 | 22 | 24 | 22 | 16 |
| Total．． |  | 154 | 163 | 159 | 139 | 133 | 137 | 140 | 117 |
| SWELLENDAM（Inspector Bartmann）． |  |  |  |  |  |  |  |  |  |
| 1．Swellendam，Girls＇ | A． 1 | 54 | 68 | 70 | 66 | 48 | 56 | 63 | 59 |
| 2．Heidelberg | A． 2 | 73 | 80 | 81 | 78 | 67 | 73 | 73 |  |
| 3．Swellendam，Boys＇ | A． 2 | 35 | 34 | 22 | 17 | 31 | 29 | 17 | 13 |
|  | A． 3 | 54 |  |  | 4 ！ | 29 | 39 | 42 | 41 |
| 5．Brakfontein－．．T．J．H．Streicher | A． 3 | 9 |  |  |  | ， | 8 | 8 | 10 |
| 6．Bruinklip ．．Mrs．J．Neethling | A． 3 | 17 | 18 | 20 | 20 | 15 | 13 | 19 | 16 |
| 7．Buffeljachts River ．．．． | A． 3 | 34 | 36 | 36 | 34 | 31 | 2 | 34 | 29 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { すi } \\ & \text { む } \\ & \text { む̀ } \\ & \text { in } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 4 | 27 | ． | ${ }_{9}$ | 6 |  |  | ${ }_{7}$ | ${ }^{4}$ |  | 1 | 2 |  |  |  | 25 | 5 | 8 |  |
| 2 | 4 | 43 | ．． | 9 | 7 | 10 |  | 7 | 10 |  |  |  |  | ． |  |  | 31 | 21 |  |
| 3 | 4 | 17 | ．． | 2 | 5 |  | 6 | 1 | 1 |  | 2 |  |  |  |  | 15 | 11 | ${ }_{5}$ | 1 |
|  | 4 | 6 | ．． | 1 |  |  | 2 |  |  |  | 3 |  |  |  | ． | 5 |  | 1 | 3 |
| 6 | 4 | 10 | $\cdots$ |  | 2 |  | 2 | 5 | 1 |  | ． |  |  |  | ．． | 10 | 5 | 3 | 2 |
| $7$ | 4 | 7 | $\cdots$ | 1 | 4 |  |  | 1 | 1 |  | ． |  |  | － | ． | 7 | ${ }_{1}^{6}$ | First | Inspect |
|  | 4 | 7 | $\because$ | ${ }_{2}^{2}$ | 1 |  | ${ }_{2}^{4}$ | 1 | ． |  | 1 | ． |  | $\square$ | $\cdots$ | 7 | ${ }_{2}^{1}$ | 1 | 4 4 |
| 10 | 4 | 7 | $\cdots$ |  | 2 |  | 3 | 1 |  |  | ． | $\because$ |  | $\because$ | $\cdots$ | 6 | 4 | 4 | ．． |
| 11 | 4 | 14 | ． | 7 | 3 |  | 3 | 1 |  |  | ． |  |  | ． | ． | 7 | 6 | First | Inspect |
| 12 | 4 | ${ }_{1}^{5}$ | $\because$ | 3 |  |  | 1 | $\frac{1}{5}$ |  |  | － |  |  | $\cdots$ | ．． | 1 |  |  |  |
| 13 <br> 14 | 4 | 12 | $\cdots$ | ． | ${ }_{3}^{1}$ |  | $\stackrel{2}{1}$ | 5 | 4 |  |  |  |  | ． | $\cdots$ | 12 4 | 10 4 | $\stackrel{1}{\text { First }}$ | 7 Inspect |
| 15 | 4 | 9 | $\ldots$ | 1 | 1 |  | 1 | 3 |  |  | 3 |  |  |  | $\because$ | 9 | 8 | 6 | P |
| 16 | 3 | 7 | ．． | 1 | 2 |  | 3 | 1 |  |  |  |  |  | ． |  | 6 |  | First | Inspec |
| 17 | 4 | 8 | ． | 3 | 1 |  | 2 | 2 |  |  | ． | ．． |  | ． |  | 5 | 4 | First | Inspect |
| 19 | 4 | 7 | ． |  | 1 |  | 1 |  | 2 |  | 3 |  |  | $\cdots$ | $\cdots$ | 7 | 7 | 5 |  |
| 20 | 4 | 9 | ． | 1 | 2 |  | 1 | 2 | 2 |  | 1 |  |  | ． |  | 8 | 7 |  | 2 |
| 21 | 4 | 57 |  | 25 |  |  | 3 | 10 | 1 |  | ． |  |  | ．． | ． | 33 | 29 | 20 | 7 |
| 22 | 4 | 46 | ． | 20 | 12 |  | 8 | 6 |  |  | ．． |  |  | ． | ． | 30 | 11 | 11 | 6 |
| 23 | 4 | 50 | ． | 33 | 5 |  | 5 | 7 |  |  | ． |  |  | ． | ．． | 23 | 15 | 12 | 2 |
| 24 | 4 | 44 | ．． | 25 | 11 |  | 5 | 3 |  |  | ．． | ． |  | ． | ．． | 20 | 14 | 10 | 6 |
| 25 | 4 | 81 |  | 53 | 16 |  | 12 | ．． | ． |  | ． | ．． |  | ．． | ．． | 34 | 17 | 19 | 19 |
| 26 | 3 | 34 |  | 23 | 7 |  | 4 | － |  |  | ． |  |  | ．． | ． | 16 | ． | 1 | 9 |
| 27 | 4 | 31 | 31 | ．． | ．． |  | ．． | ． | ． |  | ． | ． |  | ． | ． | ．． | ． | ．． | ．． |
| 28 | 4 | 221 | ．． | 64 | 27 |  | 49 | 30 | 29 |  | 22 |  |  | ． | ．． | 157 | 133 | 77 | 23 |
| 1 | 3 | 82 | ．． | 24 | 14 |  | 11 | 19 | 6 | 6 | 5 | 3 |  | ．． | ． | 60 | 55 | 54 | 4 |
| 2 | 3 | 19 | ．． | 7 | 2 |  | 3 | 4 | ．． |  | 3 |  |  | ．． | ．． | 12 | 10 | 6 | 1 |
|  |  | 6 |  | 3 |  |  |  | ．． |  |  | $\cdots$ |  |  |  | ．． |  |  |  |  |
| 5 | ${ }_{3}^{3}$ | 5 | $\cdots$ | 3 | 1 |  | $\ddot{2}$ | 2 | $\because$ |  |  |  |  | $\because$ | $\because$ | ${ }_{5}^{4}$ |  |  | Inspec |
|  | ． | $\cdots$ | $\cdots$ | ． | $\cdot$ |  | ． | ． | $\cdots$ |  | ． | $\cdots$ |  | ． | ． | ．． |  |  |  |
| 7 | 3 | 23 | ．． | 22 | ． |  | 1 | ． | $\cdots$ |  | ． | ． |  | ． | ． | 4 | 1 | First | Inspec |
| 1 | 4 | 61 | ＇ 1 | 12 | 4 |  | 8 | 8 | 10 |  | 7 |  |  | 2 | ．． | 50 | 39 | 28 | 4 |
| 2 | 4 | 78 | 4 | 9 | 8 |  | 14 | 14 | 10 |  | 11 |  |  |  |  | 66 | 57 | 43 | 11 |
| 3 | 3 | 15 |  | ． |  |  | 1 | 5 |  | 5 | 3 |  |  |  | 1 | 15 | 11 | 8 |  |
|  |  | 46 |  | 11 | 9 |  |  |  |  | 8 | 3 |  |  | ．． | ． | 36 | 28 | 27 | 4 |
| ${ }_{6} 6$ | ${ }_{3}^{3}$ | 19 | － | 5 | 4 |  | ${ }_{3}^{3}$ | 3 |  |  |  |  |  |  | $\ldots$ | ${ }^{7}$ | ${ }^{3}$ | $\stackrel{4}{10}$ | $1$ |
| 7 | 3 | 32 | $\cdots$ | 4 | ．． |  | 4 | \％ |  |  | 13 | ． |  | ． | ． | ${ }_{28}^{12}$ | ${ }_{27}$ | ${ }_{22}^{10}$ | $\dot{3}$ |


| Name of School． |  | Class． | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \begin{array}{l} \text { st } \\ \text { Qr. } \end{array} \end{aligned}$ |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \end{aligned}$ |
| 8．Joubertsdal |  |  | A． 3 |  | 13 | 13 | 11 |  | 12 |  | 9 |
| 9．Klaaskafirkuilsheuve |  | A． 3 | 12 | 12 | 12 |  | 27 | 18 |  |  |
| 10．Kliphoogte |  | A． 3 | 17 | 17 | ${ }_{22}^{28}$ | ${ }_{23}^{25}$ | 16 | 13 | 17 | ${ }_{15}^{20}$ |
| 12．Middel River |  | A． 3 | 12 | 12 | 12 | ． | 5 | 12 | 11 | ． |
| 13．Wagendrift．． |  | A． 3 | 25 |  |  |  | 22 |  |  |  |
| 14．Zuurbraak ．． |  | A． 3 | 18 | 13 | 13 | 13 | 9 | 9 | 10 | 10 |
| 15．Swellendam and Buffeljachts River |  | E | 24 | 24 | 27 | 21 | －19 | 19 | 16 | 14 |
| 16．Angora | P．J．Roux | P．F． | 10 | 9 | 9 | 9 | 7 | 7 | 8 | 8 |
| 17．Bontebokskloof | M．G．Uys | P．F． | 5 | 5 | 5 |  | 5 | 5 | 4 |  |
| 18．Eenzaamheid | A．Pieterse | P．F． | 8 | 8 | 8 | 8 | 7 | 7 | 7 | 4 |
| 19．Goedgeloof | $\cdots \quad$ D．Moodie | P．F． | 5 | 7 | 8 | 8 5 | 5 | 5 | 8 | 5 |
| 21．Karnemelk＇s River | ．．G．R．Tys | P．F． |  | ． | 9 | 9 |  |  | 8 | 8 |
| 22．Kinko | P．Kunz | P．F． | 15 |  |  |  | 15 |  |  |  |
| 23．Klein Doorn River | Mrs．M．H．le Roux | P．F． | 12 | 8 | 8 | 8 | 11 | 7 | 8 | 8 |
| 24．Klipdrift ．． | ． H H．Linderfelder | P．F． | 6 | 6 | 6 | 6 | 5 | ${ }_{6}$ | ${ }^{6}$ | ${ }^{6}$ |
| 25．Klipfontein | ．．D．Coetzue | P．F． | 8 | 9 | 9 | 8 | 8 | 9 | 9 | 8 |
| 26．Koesani | ．．M．J．Swart | P．F． |  |  |  | ${ }_{6}$ |  |  |  | 6 |
| 27．Potjeskraal | ．．J．G．Streicher | P．F． | 5 | 5 | 6 | 7 | 4 | 5 | ${ }^{6}$ | 7 |
| 28．Rhenosterfontein | ．．J．Badenhorst | P．F． | 9 | 8 | 8 | 8 | 7 | 8 | 8 | 8 |
| 29．Tradouw | ．F．H．Badenhorst | P．F． | 10 | 9 | 10 |  | 9 | 8 |  | 8 |
| 30．Voorregts Vlei | －．F．J．v．Eeden | P．F． | 10 | 11 | 12 | 12 | 8 | 9 | 10 | 11 9 |
| 31．Welterrede．． | ．G．G．Deventer | P．F． | 10 | 19 | 12 | 13 | 9 | 8 | 11 | 10 |
| 32．Do． | G．F．Joubert | P．F． | ．． | 11 | 12 | 11 | ． | 11 | 11 | 10 |
| 33．Brakfontein |  | Poor |  |  |  | 16 |  |  |  | 12 |
| 34．Doornkraal． |  | Poor | 19 | 12 | 11 | 11 | 13 | 8 | 9 | 8 |
| 35．Grootvadersbosch | ．．．．．． | Poor | 24 | 25 | 22 | 20 | 20 | 18 | 18 | 15 |
| 36．Klipdrift－ | ．．．．． | Poor | 26 | 25 | 30 |  | 26 | 25 | 30 |  |
| 37．Malagas ${ }^{\text {a }}$ |  | ${ }_{\text {Poor }}^{\text {Poor }}$ | ${ }_{35}^{16}$ | 21 30 | 16 | ${ }_{28}^{28}$ | ${ }_{21}^{13}$ | ${ }_{23}^{15}$ | ${ }_{25}^{13}$ | ${ }_{24}^{28}$ |
| 38．Op de Tradouw（Ba | arrydale） | Poor | 35 | 30 | 30 | 28 | 21 | 23 | 25 |  |
| 39．Barrydale | ．．（D．R．C．） | B | 25 | 35 | 33 | 28 | 17 | 27 | 27 | 26 |
| 40．Klip River ．． | $\cdots$（do．） | B | 75 | 73 | 78 | 64 | 43 | 43 | 52 | 46 |
| 41．Swellendam | ．．（do．） | ${ }_{8}^{\text {B }}$ | 59 | 71 | 60 | 58 | 34 | 40 | 48 | ${ }_{55}$ |
| 42．Zuurbraak ．． | ．．（do．） | B | 125 | 117 |  | 101 | 84 | 59 | 60 | 55 |
| 43．Barrydale | （Eng．Ch ） | B | 24 | 33 | 26 | 25 | 16 | 24 | 18 | 20 |
| 44．Buffeljachts River | （do．） | B |  | 23 | 28 | 23 |  | 19 | 24 | 19 |
| 45．Heidelberg ．． | （do．） | B | 62 | 65 | 64 | 84 | 48 | 50 | 53 | 45 |
| 46．Slang River | （do．） | B | ${ }^{23}$ | ${ }^{26}$ | 16 | 16 | 13 | 12 | 9 | 13 |
| 47．Swellendam |  | B | 86 | 80 | 81 | 56 | 57 | 59 | 52 | 50 |
| 48．Zuurbraak ． |  | B | 172 | 146 | 146 | 131 | 116 | 105 | 90 | 107 |
| 49．Heidelberg ．． | （Ind．； | B | 66 | 65 | 64 | 59 | 46 | 41 | 44 | － 45 |
|  |  |  | 1362 | 1378 | 1359 | 1251 | 1002 | 1004 | 1045 | 987 |
| tarka（Inspector Milne）． |  |  |  |  |  |  |  |  |  |  |
| 1．Tarkastad，Boys＇ |  | A． 1 | 94 | 91 | 96 | 97 | 82 | 67 | 84 | 85 |
| 2．Do．，Girls＇ | ．．．． | A． 1 | 106 | 110 | 103 | 109 | 95 | 89 | 83 | 94 |
| 3．Dunedin |  | A． 3 |  |  |  | 13 |  |  |  | 12 |
| 4．Groenfontein |  | A． 3 |  | 16 | 16 |  |  | 14 | 14 |  |
| 5．Klipkraal | A．C．Lombard | A． 3 | 10 | 10 | 10 | 10 | 10 | ${ }^{10}$ | 10 | ${ }_{13}^{9}$ |
| 6．Modderfontein |  | A． 3 | 12 | 14 | 13 | 14 | 10 | ${ }^{13}$ | 12 | 13 |
| 7．Ewen＇s Hope |  | P．F． |  |  | 5 | 5 |  |  | 5 | 5 |
| 8．Glenrock | ．．G．M．King | P．F． | 6 | 6 | 8 | 7 | 6 |  | 5 | 6 |
| 9．Groenfontein | －A．Hattingh | P．F． | 5 | 5 |  |  | 5 | 5 |  |  |
| 10．Hill and Dale | G．A．Whitehead | P．F． |  | 8 | 9 | 9 |  |  | 8 | 8 |
| 11．Hopewell |  | P．F． |  |  |  | 8 |  |  | ． | $7$ |
| 12．Kleinbeestekraal <br> 13．Redcliffe | F．E．Marx | P．F． | 10 | 13 | 11 | 11 | 8 | 9 | 11 | 10 |


|  | $\begin{aligned} & \dot{g} \\ & \text { b } \\ & \text { ted } \\ & 0.0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { g } \\ & \text { 茄 } \\ & \text { TH } \\ & \text { \# } \end{aligned}$ |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { च } \\ & \text { 总 } \\ & \text { H } \\ & \text { H } \end{aligned}$ |  |  |  | 晏 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 4 | 11 |  | ${ }_{3}$ | 1 | 3 |  | ${ }_{1}^{2}$ | 2 |  | ．． | ． | ． |  | $\cdots$ |  | $8$ | $\underset{3}{\text { First Inspection．}}$ |  |  |
| 9 10 | 4 <br> 3 | 6 26 |  | 3 6 | ${ }_{2}^{2}$ |  |  | 6 | 7 |  |  |  |  |  | $\because$ | 20 | $\begin{array}{r} 3 \\ 18 \end{array}$ | 16 | i |  |
| 11 | 4 | 17 | $\because$ | 4 | 3 | 3 |  |  | 4 |  | 1 | $\because$ |  |  | ． | 14 | $\stackrel{4}{4}$ | ${ }_{6}^{6}$ | 7 |  |
| 12 | 3 | 12 | $\ldots$ | 1 | 2 | 3 |  | 5 |  |  | ． | ．． | － |  | ． | 12 | 2 | 6 |  |  |
| 13 14 | 4 | 13 | $\cdots$ | 4 | 1 | 3 |  | ． | 3 |  | ．． | 2 | ． |  | $\ldots$ | 9 | 8 | 5 | 1 |  |
| 15 | 4 | 16 | 9 | 3 | 2 | 2 |  |  |  |  | ．． | ． | ． |  | ． | 4 | 3 | 3 |  |  |
| 16 | 3 | 9 |  | 1 | 3 |  |  | 1 |  |  |  |  |  |  | ． | 9 | 5 | 7 | 1 |  |
| 17 | ${ }_{3}$ | ${ }_{5}$ | ． | 1 | ． |  |  | 1 |  | 1 | 1 | ． | ＂ |  | ． | 4 | 3 | 4 |  |  |
| 18 | 4 | 8 | ．． | 1 |  |  | 5 | 2 |  |  | ．． | ．． |  |  | $\cdot$ |  | $\stackrel{2}{2}$ | $\stackrel{3}{3}$ |  |  |
| 19 | 4 | 8 | ．． | 7 | 1 |  |  | ． |  |  |  |  |  |  | ．． | ${ }_{5}^{3}$ | 3 4 | ${ }_{4}$ | Inspecti |  |
| 20 | 4 | ${ }_{9}^{5}$ | $\cdots$ | ． | 1 |  | 1 | 6 |  | 1 | 1 | 1 | $\cdots$ |  | $\cdots$ | ${ }_{9}$ | 9 | First | nspect | ion． |
| 22 |  |  |  |  |  |  |  |  |  |  | ． |  |  |  |  |  |  |  |  |  |
| 23 | 4 | 8 | ． | 6 | 1 |  |  | 1 |  |  | ．． | $\ldots$ |  |  | $\cdots$ | 4 | 2 | 2 | 2 |  |
| 24 | 3 | 6 | ． | 1 |  |  | 4 | 1 |  |  | $\cdots$ | $\cdots$ |  |  | ．． | 5 | 5 |  |  |  |
| 25 | 3 | 8 | \％ | 3 | 5 |  |  | ． | ． |  | $\therefore$ | ． | ． |  | ．． | ${ }^{6}$ | 5 |  | Inspect |  |
| 26 | 3 | 5 | $\cdots$ | 3 | 1 | 1 | 1 |  | ， |  | $\cdots$ | $\cdots$ |  |  | ． | 2 | 1 |  |  |  |
| 27 | 3 | 6 | $\cdots$ | $\stackrel{2}{2}$ | $\stackrel{2}{2}$ |  |  | $\stackrel{2}{2}$ |  |  | ． | ． |  |  | $\cdots$ | 4 | 4 | ${ }_{6}$ |  |  |
| 28 | 4 | 8 | ． | 1 | 1 |  | 2 | 1 |  | 3 |  | $\ldots$ |  |  | ． | 7 | 5 | ${ }^{6}$ |  |  |
| 29 30 | 4 | 10 | $\ldots$ | ${ }_{1}^{2}$ | 2 |  | ${ }_{2}$ | 2 |  |  | 2 | $\cdots$ | ． |  | $\cdots$ | 8 | ${ }_{1}^{6}$ | First | Inspect |  |
| 30 31 | 4 | 12 | $\because$ | ${ }_{6}^{11}$ | 2 |  | 1 | 1 |  |  | $\because$ | $\because$ |  |  | $\cdots$ | 4 | 2 |  | ， |  |
| 32 | 4 | 11 | ． | 3 | ． |  | 5 | 3 |  |  | ．． |  |  |  | $\cdots$ | 8 | ， | First | Inspect | tion． |
| 33 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |  |  |  |  |
| 34 | 4 | 11 | ． | 4 | 2 |  | 2 | 2 |  | 1 | － | ． |  |  | －． | 10 | ${ }^{6}$ | 6 |  |  |
| $\stackrel{35}{35}$ | 4 | 19 | ．． | 2 | 6 | 11 | 1. | 3 |  |  |  |  |  |  | ． | 19 | 17 | First |  |  |
| $\begin{array}{r}36 \\ 37 \\ \hline\end{array}$ | ${ }_{3}^{4}$ | ${ }_{15}^{26}$ |  | 18 8 | 5 |  | $\stackrel{2}{2}$ | 3 |  |  |  |  |  |  | $\cdots$ |  | 5 | Frst | ${ }_{3}$ |  |
| 38 | 4 | 24 | 1 | 10 |  |  | 3 | 2 |  | 6 | 2 |  |  |  | ． | 16 | 5 | 6 | 9 |  |
| 39 | $t$ | 26 |  | 19 | 6 |  | 1 |  |  |  |  |  |  |  |  | 9 | 4 | 3 | 3 |  |
| 40 | 4 | 61 | $\cdots$ | 39 | 9 |  | 5 | 2 |  | 6 |  |  |  |  | $\cdots$ | 23 | 16 | 11 | 8 |  |
| 41 | 3 | 39 | ．． | 22 | 8 |  | 6 | 3 |  |  |  | $\ldots$ |  |  | $\ldots$ | 18 | 14 | 13 | 4 |  |
| 42 | 4 | 59 | ． | 38 | 8 |  | 7 | 6 |  |  | ． | ． |  |  | ．． | 21 | 19 | 17 | 3 |  |
| 43 | 4 | 20 |  | 16 | 3 |  | 1 | ． |  |  |  |  |  |  | ． | 7 | 2 |  |  |  |
| 44 | 4 | 22 |  | 18 | 2 |  | 2 |  |  |  |  |  |  |  | ． | 5 | 4 | First | Inspec | tion |
| 45 | 4 | 52 | $\cdots$ | 26 | 12 |  | 0 | 4 |  |  |  |  |  |  | ． | 28 | 24 | 19 | 4 |  |
| 46 | 4 | 15 | ．． | 9 | 3 |  | 3 |  |  |  | $\cdots$ |  |  |  | ． | 6 | 5 | 1 | 4 |  |
| 47 | 4 | 49 | ． | 29 | 8 |  | 7 | 5 |  |  |  |  |  |  | $\ldots$ | 23 | 3 | 9 |  |  |
| 48 | 4 | 100 | ． | 85 | 7 |  | 5 | 3 |  |  |  |  |  |  | ．． | 19 | 13 | 9 | 6 |  |
| 49 | 4 | 49 | ． | 17 | 11 |  | 3 | 7 |  | 1 |  | ． |  |  | ．． | 32 | 30 | 30 | 1 |  |
| 1 | 2 | 78 |  | 6 | 9 |  | 9 | 18 |  | 12 | 12 | 6 |  | 6 | － | 72 | 71 | 46 | 2 |  |
| 2 | 2 | 99 |  | 32 | 10 |  | 16 | 9 |  | 10 | 13 | 8 |  | 1 | ．． | 68 | 65 | 31 | 2 |  |
| 3 | 2 | 16 |  | 4 | 5 |  | 2 |  |  | 2 |  |  |  |  |  |  |  |  |  |  |
| 5 | 4 | 9 |  |  | 3 |  |  | 3 |  |  | 2 |  |  |  | $\because$ | 9 | 8 | 6 |  |  |
| 6 | 2 | 14 | $\cdots$ | 4 | ． |  | 6 | 1 |  | 3 |  |  |  |  |  | 10 | 10 | 10 |  |  |
| 8 | 2 |  |  |  | 1 |  |  |  |  |  | 2 | ， |  | 1 | ． |  |  | 6 |  |  |
| 9 |  | 5 |  | $\because$ | ． |  | 2 | 1 |  | 2 |  |  |  |  | $\because$ | 5 | 3 | 3 | 2 |  |
| 10 | ．． |  | ． | ．． | － |  |  | $\cdots$ |  | ． |  |  |  |  |  | $\cdots$ | ． |  |  |  |
| 11 |  |  |  | ． | ． |  | $\cdots$ |  |  |  |  |  |  |  | $\because$ | $\cdots$ | $\cdots$ |  |  |  |
| 13 | 2 | 9 | ．． | $\cdots$ | 5 |  | 2 | 2 |  |  | $\cdots$ |  |  |  |  | 9 | 8 | 8 |  |  |


| Name of School. | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| 14. Sleephoek | P.F. | 9 | 9 |  |  | 7 | 7 | .. |  |
| 15. Goedverwacht . H. C. v. Heerden | Poor | 11 | 11 | 12 | 12 | 11 | 8 | 12 | 11 |
| 16. Tarkastad .. .. . | Poor | 55 | 52 |  |  |  |  |  |  |
| 17. Do. .. .. .. (Ind.) | B | 41 | 41 | 39 | 37 | 31 | 25 | 32 | 30 |
| 18. Do. .. .. .. (Wes.) | B | 42 | 39 | 56 | 41 | 35 | 27 | 46 | 33 |
| Total |  | 408 | 431 | 431 | 414 | 347 | 323 | 352 | 352 |
| tulbagh (Inspector Hofmeyr). |  |  |  |  |  |  |  |  |  |
| 1. Tulbagh | A. 2 | 82 | 87 | 86 | 87 | 72 | 82 | 83 | 82 |
| 2. Artois Mills | A. 3 | 12 | 14 | 12 | 10 | 10 | 12 | 9 | $9{ }^{9}$ |
| 3. Geres Road.. | A. ${ }^{\text {A. }} 3$ | ${ }_{31}$ |  |  |  | 25 | 26 | 27 | 26 |
| 4. Drostdy ${ }_{\text {5. }}^{\text {Halfmashof }}$ | A. ${ }^{\text {A. }} 3$ | ${ }_{26}^{31}$ | 25 | 20 | 18 | 24 | 21 | 13 | 14 |
| 6. Waterfall .. | A. 3 | 17 | 17 | 18 | 18 | 17 | 16 | 16 | 16 |
| 7. Welterreden | A. 3 | 20 | 19 | 20 | 16 | 16 | 15 | 13 | 14 |
| 8. Winterhoek, No. 1 | A. $3^{\text {. }}$ | 20 | 18 | 19 | 19 | 17 |  |  | 17 |
| 9. Do., No. 2 | A. 3 | 20 | 20 | 20 | 19 |  |  |  | 16 |
| 10. Bosch Plaats P. P. Santen | P.F. | 11 | 11 | 13 | 8 | 8 | 8 | 11 | 7 |
| 11. Digger's Home S. v. B. v. Niekerk | P.F. |  |  |  |  | ${ }_{9}^{6}$ | 5 9 |  |  |
| 13. Vogel Valley $\quad$ (. ${ }^{\text {12. }}$ P. C. de Klerk | ${ }_{\text {P.F. }}$ | 1 |  |  |  | ${ }_{5}$ | 5 |  |  |
| 14. Ceres Road .. (D.R.C.) | B | 60 | 50 | 50 | 55 | 45 | 40 | 43 | 50 |
| 15. Saron .. .. (Rhen. M.) | B | 267 | 207 | 286 | 287 | 185 | 146 | 193 | 217 |
| 16. Steinthal -. (do.) | B | $\begin{array}{r} 58 \\ 108 \end{array}$ | $\begin{array}{r} 59 \\ 100 \end{array}$ | $\begin{array}{r} 62 \\ 100 \end{array}$ | $\begin{array}{r} 58 \\ 112 \end{array}$ | $\begin{aligned} & 47 \end{aligned}$ | $\begin{aligned} & 37 \\ & 72 \end{aligned}$ | $\begin{aligned} & 45 \\ & 76 \end{aligned}$ | $\begin{aligned} & 41 \\ & 78 \end{aligned}$ |
| Total |  | 793 | 709 | 787 | 795 | 612 | 547 | 606 | 638 |
| Uitenhage (Inspector Fraser). |  |  |  |  |  |  |  |  |  |
| 1. Uitenhage, Industrial Home : | Sp . | 25 | 26 | 39 | 40 | 16 | 22 | 32 |  |
| 2. Do., Muir Academy, Boys' | A. 1 | 197 | 193 |  | 181 | 168 | 169 | 164 | 161 |
| $3 . \quad$ Do., Riebeek College, Girls' .. | A. 1 | 196 | 219 |  | 222 | 180 | 192 | 206 | 196 |
| 4. Addo Station | A. 3 | 22 | 24 | 20 | 21 | 17 | 21 | 17 | 15 |
| ${ }^{\text {jo }}$. Bezuidenhout's River Mrs. Hartman | A. 3 | ${ }_{37}^{21}$ | ${ }_{39}^{20}$ | ${ }_{29}^{22}$ | 22 | 20 | 27 | 20 | 22 |
| 6. Klenconnor Station .. Sorhan's Drift . J. Muller | A. ${ }^{\text {A. }} 3$ | ${ }_{24}^{34}$ | 23 | 23 | 22 | ${ }_{22}$ | 21 | 20 | 19 |
| 8. Sand River.. .. W. Ingram | A. 3 | 16 | 15 | 14 | 13 | 16 | 14 | 13 | 13 |
| 9. Sunday's River | A. 3 | 22 | 25 | 37 | 40 | 18 | 16 | 30 | 33 |
| 10. Uitenhage, Convent. $\quad$ (R.C.) | A. 3 | 136 | 140 | 143 | 145 | ${ }_{116}^{94}$ | 109 | 1113 | 115 103 |
| 11. Do., Dolley Memorial. .. | A. 3 |  |  |  |  | 116 | 109 | 113 | 103 |
| 12. Do., Railway . | D | . |  | . |  | .. | . | .. | . |
| 13. Caba | E |  |  |  |  |  |  |  |  |
|  | $\underset{\mathrm{E}}{\mathrm{E}}$ | 64 | 33 79 | ${ }_{83}^{22}$ | 74 | 39 | 28 | ${ }_{28}^{15}$ | 27 |
| 16. Berg River .. .. W. H. Williams | P.F. | 11 |  |  | 11 | 10 | 10 | 10 | 10 |
| 17. Bevan Vale.. .. F. Hughes | P.F. | 11 | 9 | 9 | 7 | 8 | 6 | 8 | 5 |
| 18. Boschvlei .. .. H. Scheffer | P.F. | 15 | 11 |  | $\cdots$ | 11 | 7 |  |  |
| 19. Brand Koppen -. C. J. Human | P.F. | 11 |  |  |  | 11 | 8 |  |  |
|  | ${ }_{\text {P.F. }}$ P. |  |  | 12 | 12 | 8 | 11 | 11 | 8 |
| 22. Dorschfontein $\quad$ a ${ }^{\text {a }}$ A. Erasmus | P.F. | 12 | 12 | 11 | , | 11 | 10 | 9 | 7 |




Enrolment and Attendance.




| Name of School.: |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & 1 \mathrm{st} \\ & \mathrm{Qr} . \end{aligned}$ |  |  | $\begin{aligned} & \text { +th } \\ & \mathrm{Qr} . \end{aligned}$ |
| 10. Rietbron |  |  | A. 3 |  |  |  | 13 |  |  |  | 13 |
| 11. Rietfontein | .. | A. 3 | 11 |  | 11 |  |  |  | 11 |  |
| 12. Smitskraal |  | A. 3 | 10 | 10 | 12 | 14 | 2 | 10 | 11 | 13 |
| 14. Verloren River |  | A. 3 | 16 | 15 | 15 | 15 | 14 | 14 | 11 | 12 |
| 15. Willowmore | . | E | 33 | 41 | 39 |  | 26 | 36 | 30 |  |
| 16. Allemanskraal | W. | P.F. | 6 | 5 | 5 | 5 | 6 | 5 | 5 | 5 |
| 17. Chelmsford.. | c. w. | P.F. | 6 |  |  |  | 5 |  |  |  |
| 18. Grobbelaarskraal |  | P.F. | 7 |  |  |  | 7 |  |  | 6 |
| 19. Kalkdam .- | J | P.F. | 12 | 12 | 2 | 13 | 12 | 10 | ${ }_{1}^{6}$ |  |
| 20. Kalkkraal . ${ }_{\text {21 }}$ | $\ldots$ | P.F. | 12 |  | 12 | 10 |  |  |  | 8 |
| 22. Platfontein.. | , | P.F. |  |  | 8 |  |  |  | 7 |  |
| 23. Rietfontein | - | P.F. | 7 | 7 | 9 | 10 | 6 | 7 | 9 | 8 |
| 24. Windheuvel | .. J. | P.F. | 6 | 10 | 12 | 11 | 6 | 7 | 8 | 7 |
| 25. Bakens Nek (Brako | es Nek) | Poor | 17 | 19 | 13 | 14 | 15 | 11 | 11 | 11 |
| 26. Coega |  | Poor | 19 | 19 | 20 | 16 | 15 9 | 19 |  |  |
| 27. Middelkraal |  | Poor | 13 | 11 | 10 |  | 10 | 9 | 8 |  |
| 28. Roodebloem |  | Poor | 26 | 25 | 22 | 20 | 19 | 18 | 17 | 17 |
| 30. Tooverfontein |  | Poor | 17 | 17 | 20 | 20 | 14 | 11 | 18 | 13 |
| 31. Vledermuispoort |  | Poor | 18 | 17 | 17 | 12 | 13 | 15 | 15 | 10 |
| 32. Waaikraal |  | Poor | 27 | 19 | 28 | 22 | 16 | 12 | 8 | 13 |
| 33. Zandkaaal |  | Poor | 16 | 14 | 16 | 15 | 13 | 10 | 14 | 13 |
| 34. Steytlerville |  | B | 63 | 70 | 62 | 70 | 44 | 40 | 47 | 53 |
| 35. Willowm |  |  |  |  |  |  |  |  |  |  |
| Total |  |  | 671 | 610 | 661 | 643 | 529 | 483 | 502 | 521 |
| WODEHOUSE (Inspector Milne). |  |  |  |  |  |  |  |  |  |  |
| 1. Dordrecht | .. | A. 1 | 124 | 125 | 114 | 128 | 113 | 106 | 103 | 107 |
| 2. Andover | O. | A. 3 |  | 10 | 10 | 10 |  | 10 | 9 |  |
| 3. Driefontein.. | .. | A. 3 |  |  |  | 10 |  |  |  | 10 |
| 4. Gourie |  | A. 3 |  |  |  | 12 |  |  |  | 10 |
| 5. Jakhalskop.. | .. | A. ${ }^{\text {A. }}$ A | 13 | ${ }_{22}^{13}$ | 12 | 17 | 12 | 16 | 116 | 14 |
| 6. Keeuwspruit |  | A. 3 |  | 16 | 23 | 22 |  | 15 | 22 | 20 |
| 8. Lower Ndonga |  | A. 3 | 13 | 13 | 15 | 12 | 10 | 12 | 13 | 9 |
| 9. Oorlogspoort |  | A. 3 | 11 26 |  |  |  |  |  | 27 | 19 |
| 10. Paardenkraal | . | A. ${ }^{\text {A. }} 3$ | 19 |  |  | 20 | 18 | 26 | 27 | 19 |
| 11. Pronksberg. |  | A. ${ }^{\text {A. }} 3$ | 24 | 25 | 25 | 24 | 19 | 4 | 23 | 19 |
| 13. Upper Ndonga |  | A. 3 | 11 | 11 |  |  | 9 | 8 |  |  |
| 14. Waterval .. | .. J. | A. 3 |  | 26 | 27 | 24 |  | 26 | 22 | 24 |
| 15. Bamboeshoek | C. J | P.F. | 11 | 11 | 12 |  | 10 | 10 | 11 |  |
| 16. Di Boulogné | . W. F | P.F. |  |  |  | 2 |  |  |  | 2 |
| 17. Driefontein.. | . W. W | P.F. | 5 | 5 | 6 | 6 | 5 | 5 | 5 | 5 |
| 18. Droogefontein | A. | P.F. | 5 | 5 | 5 |  | 4 | 5 | 4 |  |
| 19. Erin | ${ }^{\text {L }}$ | P.F. | ${ }^{6}$ | 6 | 6 | 6 | 11 | 6 | 6 | 6 |
| 20. Horologium | M. W. B | P.F. | 11 |  |  |  | 11 |  | 8 |  |
| 21. Indwe Poort | $\because \mathrm{T}$. | P.F. | 9 |  | 8 | 8 | 9 |  | 8 | 8 |
| 23. Lemoenkloof | G | P.F. | 10 | 5 | 6 | 5 | 10 | 5 | 6 | 5 |
| 24. Middlecourt | Mrs. C. | P.F. | 10 | 10 | 10 | 9 | 7 | 9 | 9 | 8 |
| 25. Middleplaats |  | P.F. |  |  | 18 | 18 |  |  | 18 | 18 |
| 26. Milton |  | P.F. | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| 27. Rheedershoek | F. J | P.F. | 7 | 7 |  |  | 7 | 7 |  |  |
| 28. Schoorsteenmantel |  | P.F. | ${ }_{5}^{6}$ | 6 | 10 | 10 | 5 | 5 | 8 | 9 |
| 30. Spioenkop . | . | P.F. |  | 5 |  |  |  | 5 |  |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | + |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4 | 12 |  | 7 | 2 | 1 |  |  |  |  | $\cdots$ |  | $\cdots$ | 5 | 4 |  | 4 |  |
| 11 | 3 | 11 |  | 2 | 2 | 2 | 2 | 2 |  | 1 | .. | . | $\cdots$ | 9 |  | 3 | 3 |  |
| 13 | 4 | 14 | .. | 5 | 2 | 4 | 3 |  |  | $\cdots$ | .. | , | $\because$ | 9 | 8 | 6 | 1 |  |
| 14 | 4 | 15 | $\ldots$ | 7 | 2 | 6 | . |  |  | $\because$ | $\because$ | $\cdots$ | $\because$ | 8 | 5 | 5 | 1 |  |
| 15 | 4 | 27 | .. | 18 | 6 | 3 |  |  |  | . | . | .. | .. | 12 | 7 | 1 | 4 | 1 |
| 16 | 3 | 5 | . | 3 | 1 | 1 |  |  |  | . | $\ldots$ | $\ldots$ | .. | 2 | 2 | First | nspect |  |
| 17 |  | . | . |  | . |  |  |  |  | . | .. | $\cdots$ | . | $i^{\circ}$ | . |  |  |  |
| 19 | 4 | 7 | $\cdots$ | 1 |  |  | 2 |  |  | 1 | .. |  | . | 6 | 5 | 4 |  |  |
| 20 | 3 | 10 | . | 4 |  |  | 5 |  |  | 1 |  |  | $\because$ | 6 | 5 | First | uspect |  |
| 21 | 3 | 8 | . | 2 | 1 | 3 |  |  |  |  |  |  | . |  |  |  |  |  |
| 23 | 4 | 9 | $\cdots$ | ${ }_{2}$ | ${ }_{2}$ | 2 | 1 | 1 |  | 1 | $\cdots$ |  | $\because$ | ${ }_{7}^{6}$ | ${ }_{3}^{6}$ | First 2 | ${ }_{5}$ |  |
| 24 | 4 | 7 | $\ldots$ | ; | . |  | 2 |  |  | . |  |  | $\because$ | 3 |  | ${ }_{2}$ | ${ }^{5}$ |  |
| 25 | 4 | 13 | $\cdots$ | 3 | 1 | 5 | 3 | 1 |  | . |  |  | . | 10 | 9 |  |  |  |
| ${ }_{2}^{26}$ | 4 | 16 | .. | 5 | 7 | 4 | . |  |  |  |  | $\cdots$ | $\because$ | 11 | 11 | First | nspecti |  |
| $\begin{array}{r}27 \\ 28 \\ \hline\end{array}$ | 3 | 10 |  | ; | 3 | 1 |  |  |  | , | \% |  | . | 10 | 9 |  |  |  |
| 29 | 4 | 18 | $\cdots$ | 3 | 4 |  | 5 | 2 |  | 1 | $\cdots$ | .. | . | 17 | 10 | ${ }_{1} 1$ |  |  |
| 30 | 4 | 16 | . | 2 | 5 | 3 | 2 |  |  | 1 | $\because$ | $\cdots$ | $\because$ | 14 | 9 | 9 |  |  |
| 31 32 | 4 | 10 | . | 4 | 4 | 1 |  |  |  | . | . |  | $\because$ | 7 | 5 | 9 |  |  |
| ${ }_{33}^{32}$ | 4 | 17 | 8 | 13 | - |  | 1 |  |  |  |  | . | . | 6 | 1 |  | 1 |  |
|  | 4 | 13 | $\ldots$ | 9 | . | 4 | . |  |  | .. | . | . |  | 4 |  | 4 | .. |  |
| 34 | 3 | 50 |  | 39 | 4 |  | . |  |  |  |  | - |  | 20 | 6 | 3 | 10 |  |
| 35 |  | 37 |  | 28 | 3 |  |  |  |  |  | .. |  | $\cdots$ | 11 | 4 | 1 | 4 |  |
| 1 | 2 | 121 | .. | 32 | 13 | 13 | 12 | 15 |  | 12 | 19 | . | 5 | 84 | 77 | 64 | 2 |  |
|  | 2 | 10 |  | 7 | 2 | 1 |  |  |  |  | .. | .. | . | 3 | 3 | First | nspecti |  |
| 5 | 3 | 12 | $\cdots$ |  |  |  |  |  |  |  |  | .. | , |  |  |  |  |  |
| 6 | 2 | 15 | .. | 7 | $\begin{aligned} & 3 \\ & 7 \end{aligned}$ | 1 |  |  |  |  |  |  | . | ${ }_{8}^{5}$ | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ | First |  |  |
| 7 | 4 | 21 | $\cdots$ | 10 | 8 |  | 2 | 1 |  |  |  |  | . | 15 | $\begin{aligned} & 6 \\ & 8 \end{aligned}$ |  |  |  |
| 8 | 1 | 10 | . | 4 |  | 3 | 1 |  |  | 2 | .. | . | .. | 6 |  | 4 |  |  |
| 10 | 2 | 28 |  | 9 | 2 | 10 | 5 | I |  | 1 | $\ldots$ |  | $\cdots$ |  |  |  |  |  |
| 11 |  |  |  |  |  |  |  |  |  |  |  |  |  | 19 | 7 | 6 | 8 |  |
| 12 | 3 | 25 |  | 3 |  |  |  |  |  |  |  |  | .. |  | 21 |  |  |  |
| 13 14 | 1 | 11 | $\cdots$ | 1 | 5 | 1 | 2 | 2 |  |  |  |  | $\cdots$ | 10 |  |  |  |  |
| 14 | 2 | 25 | .. | 15 | 3 | 4 | 1 |  |  | 1 |  |  |  | 10 | 3 | First | sperti |  |
| 15 |  | .. | . | .. | - |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16 | ${ }_{2}^{2}$ | 5 | .. |  |  |  | 1 | 1 |  | . | 3 | .. |  |  |  |  |  |  |
| 18 19 | ${ }_{3}$ | 5 | $\ldots$ | 3 | 1 | 1 |  |  |  |  |  | $\cdots$ |  | $\stackrel{5}{2}$ | ${ }_{0}^{5}$ | $\begin{gathered} 3 \\ \text { First } \end{gathered}$ |  |  |
| $\begin{aligned} & 19 \\ & 20 \end{aligned}$ | ${ }_{2}^{2}$ | ${ }_{8}^{6}$ | . |  | 3 |  | 1 | 2 |  |  |  | . |  | 6 | 6 | ${ }_{6}$ | nspecti |  |
| 20 |  |  | $\cdots$ | 1 | 3 | 1 | 3 |  |  |  | . | - | $\cdots$ | 7 | 6 | 3 |  | .. |
| 22 |  |  |  | , |  |  |  |  |  |  |  | . | $\because$ | . | . | . | $\because$ | .. |
| 23 | ${ }_{2}$ | 10 | \% | 1 | 3 | 1 | 2 |  |  |  |  |  | $\because$ | 9 |  | 6 |  |  |
| 24 | 2 | ¢ | - | . | . | 3 | 4 | 1 |  | 1 | $\cdots$ |  | $\because$ | 9 | 6 | 6 | i |  |
| 22 | 2 | 8 | $\cdots$ |  | 2 |  |  |  |  |  | $\cdots$ | \% |  |  |  |  |  |  |
| 27 | 2 | 7 |  | 4 | 2 | ${ }_{3}^{2}$ |  |  |  |  | $\cdots$ | - | $\cdots$ | 4 | 4 |  | specti |  |
| 28 | 2 | 5 |  |  | 2 |  | i |  |  |  |  | - | $\because$ | 3 | $\stackrel{2}{2}$ |  |  |  |
| 29 |  | 6 | .. | 3 |  |  | 2 | 1 |  |  | \% | . | .. | 3 | 3 | 3 |  |  |
| 30 | 2 | 5 | . | 1 | 1 | 1 | 2 | . |  | .. |  | . | . . | 4 | 4 |  | 5 |  |






| Name of School． |  | Class． | Scholars on Roll during |  |  |  | Average．Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| elliotdale（Inspector Rein）． |  |  |  |  |  |  |  |  |  |  |
| 1．Tubine |  | A． 3 | 12 | 12 | 16 | 12 | 10 | 10 | 12 | 10 |
| 2．Ncehana | （Wes．） | C | 51 | 62 | 68 | 56 | 35 | 42 | 34 | 22 |
| Total |  |  | 63 | 74 | 84 | 68 | 45 | 52 | 46 | 32 |
| ENGCOBO（Iuspector Bennie）． |  |  |  |  |  |  |  |  |  |  |
| 1．Engcobo ．${ }^{\text {r }}$ |  | A． 3 | 30 | 25 | 28 | 27 | 21 | 21 | 23 | 23 |
| 2．Clarkebury，Boys＇．． | （Wes．） | C． 1 | ．． | ．． | ．． | ．． | ． | ． | ．． | ．． |
| 3．All Saints＇，Boys＇， | （Eng．Ch．） | C | 84 | 54 | 60 | 70 | 40 | 27 | 36 | 41 |
| 4．Do．，Girls＇ | （do．） | C | 106 | 126 | 160 | 150 | 69 | 72 | 91 | 81 |
| 5．Emkanzi－ | （do．） | C | 40 | ${ }^{41}$ | 48 | 49 | 26 | 22 | 36 | 25 |
|  | （do．） | $\stackrel{\text { C }}{\text { C }}$ | 34 24 | ${ }_{23}^{37}$ | 36 19 | 34 | 18 | 27 18 | 12 | 24 |
| 8．Manzara ．． | do．） | C | 132 | 115 | 106 | 107 | 91 | 80 | 73 | 72 |
| 9．Mjanyana，Leper | （do．） | C | 14 | 18 | 20 | 20 | 12 | 16 | 15 | 20 |
| 10．Qutubeni ${ }^{\text {a }}$ | （do．） | C | 74 | 78 | 74 | 71 | 56 | 56 | 50 | 39 |
| 11．Rasimeni＇s | （do） | C | 22 | 18 | 18 | 13 | 18 | 16 | 16 | 9 |
| 12．St．Alban＇s（Egoov） | （do．） | C | 101 | 101 | 89 | 97 | 80 | $8{ }^{\prime \prime}$ | 71 | 75 |
| 13．Silo＇s ．． | （do．） | C | 53 | 58 | 57 | 47 | 26 | 31 | 28 | 14 |
| 14．Sitonga＇s ．． | （do） | C |  |  | 32 | 33 |  |  | 22 | 16 |
| 15．Sitoza＇s | （do．） | C | 43 | 50 | 36 | 36 | 41 | 40 | 26 | 10 |
| 16．Qengqeleka．． | （F．C．） | C | 38 | 47 | 61 | 57 | 27 | 33 | 41 | 35 |
| 17．Tora（Kidston） | （do．） | C | 130 | 139 | 104 | 106 | 122 | 88 | 88 | 81 |
| 18．Elucweewe（Solomon＇s Vale） | （Ind．） | C | 75 | 66 | 67 | 58 | 50 | 45 | 48 | 38 |
| 19．Kipping | （do．） | C | 40 | 42 | 45 | 42 | 30 | 32 | 33 | 28 |
| 20．Mqonci | （do．） | C | 30 | 33 | 30 | 28 | 28 | 28 | 24 | 24 |
| 21．Xentu ．． | （Mor．） | C | 25 | 31 | 32 | 30 | 22 | 27 | 29 | 25 |
| 22．Bojana ．． | （Wes．） | C | 90 | 88 | 83 | 74 | 75 | 66 | 60 | 50 |
| 23．Clarkebury，Boys＇ | （do．） | C | 259 | 153 | 190 | 167 | 172 | 125 | 121 | 120 |
| 24．Do．Girls＇ | －（do．） | C | 117 | 125 | 121 | 114 | 89 | 97 | 103 | 89 |
| 25．Cweeweni | （do．） | C | 94 | 86 | 80 | 64 | 69 | 69 | 61 | 45 |
| 26．Gqobonco ．． | （do．） | C | 38 | 43 | 61 | 60 | 29 | 34 | 51 | 49 |
| 27．Gqutyini | （do．） | C | 53 | 45 | 56 |  | 44 | 30 | 43 |  |
| 28．Mbanga ．－ | （du．） | C | 68 | 70 | 73 | 74 | 56 | 57 | 63 | 44 |
| 29．Mjanyana ．． | （do．） | C | 27 | 33 | 34 | 33 | 23 | 25 | 25 | 28 |
| 30．Ngqwaru ．． | （do．） | C |  |  |  | 70 |  |  |  | 39 |
| 31．Tyeni | （do．） | C | 81 | 81 | 81 | 82 | 74 | 74 | 69 | 63 |
| Total |  |  | 1922 | 1826 | 1901 | 1813 | 1430 | 1336 | 1379 | 1207 |
| IDUTYWA（Inspector Woodrooffe）． |  |  |  |  |  |  |  |  |  |  |
| 1．Idutywa | ． | A． 2 | 37 | 30 | 36 | 39 | 35 | 30 | 34 | 34 |
| 2．Steinele＇s <br> 3．Ziwundwana | （Eng．Ch．） <br> （do．） | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ | 37 | 67 | $\begin{aligned} & 61 \\ & 77 \end{aligned}$ | 48 77 | 31 | 35 | 39 46 | 42 |
| 4．Dale |  | C | 58 | 57 | 60 | 60 | 39 | 36 | 44 | 36 |
| 5．Douglas ． | （do．） | C | 44 | 42 | 54 | 47 | 36 | 33 | 44 | 28 |
| 6．Ewing ．． | （do．） | C | 44 | 39 | 48 | 43 | 35 | 30 | 40 | 35 |
| 7．Morrison | （do．） | C | 53 | 45 | 50 | 50 | 36 | 26 | 34 | 29 |
| 8．Nqabara（Duff） | （do．） | C | 30 | 32 | 37 | 42 | 15 | 15 | 20 | 23 |
| 9．The Residency | －（do．） | C | 64 | 59 | 63 | 65 | 36 | 42 | 40 | 33 |
| 10．Colosa | （Wes．） | C | 59 |  | 57 | 53 | 36 | 37 | 40 | 42 |
| 11．Gwadana |  |  | 72 |  | 64 | 69 | 38 | 39 | 44 | 40 |
| 12．Lista | （do．） | C | 56 | $4)$ | 47 | 31 | 36 | 27 | 25 | 13 |


|  | 号 |  | $\begin{aligned} & \text { 我 } \\ & \text { 菏 } \\ & \text { す̈ } \\ & \text { 品 } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \frac{\dot{4}}{2} \\ & \frac{20}{30} \\ & i=1 \end{aligned}$ |  | ＋ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 11 |  | 1 | 5 | 1 | 2 |  |  | ． |  |  |  | 10 | 5 | 2 | 8 |  |
|  | 1 | 45 |  | 20 | 14 | 7 | 3 |  |  | ． |  |  |  | 27 | 12 | 9 | 13 |  |
|  | 2 | 24 | ．． | 5 | 1 | 5 | 5 | 7 |  |  |  | 1 |  | 20 | 13 | 14 | 3 |  |
| 2 | 2 | 23 | 23 | $\cdots$ | ． |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4 | 52 | 49 | ． | ． | ． |  | 1 |  | 2 | $\ldots$ |  | ．． | 3 | 2 |  |  |  |
|  | 3 | 41 |  | 5 | 9 | 9 | 10 | 8 |  |  |  |  | ．． | 41 | 22 |  | 5 |  |
|  | 2 | 100 | ．． | 37 | 18 | 23 | 9 | 13 |  | $\cdots$ |  |  | $\because$ | 65 | 24 | First | Inspec |  |
|  | 2 | 23 | ． | 19 | 4 |  |  |  |  |  |  |  | ． |  |  | ${ }^{2}$ | 5 |  |
|  | 2 | 11 | ． | $\begin{array}{r}14 \\ 8 \\ \hline\end{array}$ | 7 | 11 | 1 |  |  |  | $\cdots$ |  | $\ldots$ | 20 | 14 | 12 | 7 |  |
|  | 2 | 96 | ． | 55 | 22 | 9 | 9 | 1 |  | $\cdots$ | ．． | $\ldots$ | $\because$ | ${ }_{54}^{5}$ | 30 | 19 | 24 |  |
|  | 2 | 16 |  | 16 |  |  |  |  |  |  |  |  |  |  |  |  | 24 |  |
| 10 | 2 | 68 | ．． | 31 | 12 | 15 | 6 | 4 |  | ． | $\cdots$ | $\cdots$ | ， | 39 | 30 | 24 | 8 |  |
| 11 | 2 | 16 | ． | 11 | 4 | 1 |  |  |  | $\because$ |  | 右 |  | ${ }_{5}$ | 5 | First | Inspec |  |
| 12 | 2 | 89 | ． | 32 | 24 | 23 | 7 |  |  |  |  | $\cdots$ |  | 66 | 33 |  | 28 |  |
| 13 14 | 2 | 41 |  | 34 | 7 | ． | ． |  |  | $\cdots$ | ． | $\cdots$ | ． | 11 | 10 |  |  |  |
| 14 | 4 | 22 | ． | 19 | 3 |  |  |  |  |  |  |  | ． | 3 | 2 | First | Inspec |  |
| 15 | 2 | 45 | $\cdots$ | 31 | 5 | 7 | 2 |  |  | ．． | ． | ．． |  | 24 | 11 | No | Reco |  |
| 16 | 2 | 38 | ．． | 30 | 5 | 3 |  |  |  |  |  |  |  | 10 | 8 | First | Inspe |  |
| 17 | 2 | 84 | ． | 41 | 16 | 16 | 7 | 4 |  | ． | ．． | ． | ． | 53 | 30 |  | 18 |  |
| 18 | 2 | 57 | $\cdots$ | 32 | 14 | 6 | 4 | 1 |  |  | ． | ．． |  | 33 | 19 | 13 | 10 |  |
| 19 | 2 | 38 | ． | 25 | 10 | 3 |  |  |  |  |  |  |  | 22 | 9 | 9 |  |  |
| 0 | 2 | 27 | ．． | 17 | 3 | 2 | 5 |  |  |  | ．． | ．． |  | 11 | 9 | 6 | 5 |  |
| 21 | 2 | 30 | ．． | 24 | 3 | 3 | ． | ． |  |  | ．． | ．． |  | 6 | 6 | 3 |  |  |
| 22 | ${ }_{2}^{2}$ | 75 | ．． | 36 | 18 | 12 | 8 | 1 |  |  |  | － |  | 40 | 29 | 20 | 8 |  |
| 24 | ${ }_{2}^{2}$ | 158 116 | $\because$ |  | 7 10 | ${ }_{20}^{26}$ | 38 12 | 54 |  | 33 | $\cdots$ |  |  | 158 | 78 | 16 | 15 |  |
| 25 | 2 | 74 | $\cdots$ | 56 | 10 | 20 | 12 | 1 |  | ． | ． | ．． |  | 46 | 39 | 23 | 14 |  |
| 26 | 2 | 41 | ． | 14 | 8 | 6 | 11 | 2 |  |  |  | $\because$ |  | ${ }_{32}^{23}$ | 15 | ${ }_{9}^{6}$ |  |  |
| 27 | 2 | ${ }_{5}^{33}$ | ． | ${ }^{23}$ | ${ }^{6}$ | 4 |  |  |  |  | ．． | $\cdots$ |  | 24 |  | First | Inspec |  |
| 28 | 2 | 59 | ． | 35 | 12 | 10 | 2 |  |  |  |  |  |  | 25 |  | 10 | 10 |  |
| 29 | 2 | 24 | ． | 12 | 6 | 2 | 4 | $\cdots$ |  | $\cdots$ | ．． | ．． |  | 13 | 7 | ${ }_{5}$ | 7 |  |
| 31 | 2 | i | ． | 60 | 3 | 6 | 2 |  |  |  | ． |  |  | 12 | $1)$ | First | nspen |  |
| 1 | 3 | 32 | ．． | 8 | 2 | 2 | 7 | 6 |  | ． | 5 | 2 |  | 24 | 23 | 16 | 3 |  |
| 2 | 2 | 51 | ． | 38 | 9 | 4 |  |  |  |  |  |  |  |  |  |  | nspee |  |
| 3 | 3 | 32 | ． | 26 | 6 | ．． | ． | ． |  | ． | ． | ．． |  | 9 | 5 |  |  |  |
| 4 | 3 | 37 | $\cdots$ | 25 | 5 | 6 | 1 |  |  |  |  |  |  | 16 | 10 | 2 | 2 |  |
| 5 | 3 | 43 | $\cdots$ | 20 | 10 | 8 | 5 |  |  |  | ． |  | $\cdots$ | 28 | 15 | 7 | 11 |  |
| 7 | 3 3 | 34 38 | ． | ${ }_{26}^{22}$ | 6 | 4 | 1 | $\because$ |  | \％ | ．． | ． | ． | 15 | 10 | 8 | 3 |  |
| \％ | ${ }_{3}^{3}$ | 19 | ． | 10 | 5 | ${ }_{4}^{6}$ | ${ }_{2}^{1}$ |  |  |  | ． |  |  | 18 | 9 8 | 9 | 1 |  |
| 9 | 3 | 53 | $\ldots$ | 23 | 11 | 9 | 10 | ． |  |  | ．． | ．． | ． | 35 | 17 | 9 | ii |  |
| 0 | 3 | 38 | $\cdots$ | 20 | 8 |  |  |  |  |  |  |  |  |  | 10 | 9 |  |  |
|  | 3 | 55 | $\because$ | 36 |  | 7 | 3 |  |  |  | $\cdots$ | $\ldots$ | $\ldots$ | 29 | 15 | 7 | 2 |  |
|  |  | 31 |  | 25 |  | 2 | ． | 1 |  | ． | ．． | ．． | ． | 9 | 4 | 2 |  |  |



| Name of School. |  |  | Class | Scholars on Roll <br> during |  |  |  | Average Attendance <br> during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{\text {1st }}^{1 \text { Qr. }}$ |  |  |  |  |  | d. ${ }_{\text {dr }}^{\text {3r }}$ |  |
| 9. Hebron |  | Fr. Ev.) |  | ${ }^{\text {c }}$ |  |  |  |  |  |  |  |  |
| 11. Matatiele |  | (do.) | ${ }_{\text {c }}$ | ${ }_{76} 8$ | ${ }_{72}^{54}$ | ${ }_{51}^{61}$ |  | ${ }_{47}^{44}$ |  | ${ }_{35}^{45}$ | ${ }_{41}^{42}$ |
| 12. Nkupelweni |  | (do.) | c | 29 | ${ }^{28}$ |  |  | 22 | 17 |  |  |
| 13. Pehong |  | (do.) | ${ }_{\text {c }}$ | ${ }_{31}^{34}$ | 31 | 31 | 28 | ${ }^{23}$ | 23 | 21 | 22 |
| 15. TSitsong |  |  | ${ }_{C}^{\text {C }}$ |  |  |  |  | ${ }_{16}^{23}$ |  |  |  |
| 16. Bethesda |  | (Mor.) | ${ }^{\text {c }}$ | 75 | 76 | 77 |  | 61 | 64 | ${ }^{66}$ |  |
| 18. Exlukolweni |  | (do.) | ${ }_{C}^{\text {c }}$ |  |  | ${ }_{36}^{39}$ |  |  |  | ${ }^{37}$ | ${ }^{35}$ |
| 19. Magadla's |  | (ão.) |  | ${ }_{28}$ |  | ${ }_{25}$ |  | 15 | 14 | 18 | 16 |
| 20. Mvenyane |  | (o.) | ${ }_{\text {c }}$ | 30 | ${ }^{26}$ | 29 |  | 21 | 20 | 21 | 16 |
| 21. Upper Rolw |  |  |  |  | 21 | 30 |  |  | 19 | 26 | 19 |
| 22. Alwin Rein |  | rap. M.) | ${ }^{\text {C }}$ | 37 | 37 | ${ }^{26}$ | ${ }_{31}^{27}$ | 2 | d | ${ }^{24}$ | ${ }^{23}$ |
| 24. Etswilika 25. Sigoga's |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | c | 42 | 42 | 4 | 44 | 28 | 26 | 2 | 1 |
|  |  |  |  | 708 | 657 | 728 | 706 | 509 | 475 | 567 | ${ }^{525}$ |
| mount ayliff (Inspector Rein). |  |  |  |  |  |  |  |  |  |  |  |
| . Gillespie |  | (U.P.) | c | 29 | 27 | 33 | 30 | 24 | $2 \overline{5}$ | 30 | 20 |
| 2. Dumdums <br> 4. Engwekazana <br> 万. Mbumbazi <br> 6. Rode |  | (Wes.) |  | ${ }^{23}$ | 22 | ${ }^{25}$ |  | 18 | 21 | 20 |  |
|  |  |  | ${ }_{\text {C }}$ | 60 | 60 60 | 92 |  | 49 | ${ }_{4}$ | 78 | 74 |
|  |  | (do.) |  | ${ }^{50}$ | 38 | ${ }_{36}$ |  | 18 | ${ }_{31}$ | 26 | 29 |
|  |  |  | c | 148 | 155 | 149 | 155 | 127 | 109 | 126 | 131 |
|  |  |  |  | 344 | 362 | 402 | 404 | 281 | 286 | 336 | 322 |
| Mount Currie (Inspector Rein). |  |  |  |  |  |  |  |  |  |  |  |
| Kokstad |  |  | A. 2 | 84 | 83 | 81 | 14 | 71 | 73 | :2 | 78 |
| 2. 3 . wozal Hoek |  | . v. Zijl |  |  |  |  |  | 15 |  |  |  |
| 4. Mount Currie |  |  | A. 3 | 14 | 13 | 12 |  | 14 | ${ }_{13}^{13}$ | 110 |  |
| iger H |  | R. Scott | A. 3 | 10 | 11 |  |  | 9 | 1 | 12 | 11 |
| 6. Fair View |  | Pringle |  | 13 | 16 | ${ }^{14}$ | 14 | 13 | 1.5 | 14 | 11 |
| 8. Koppies Kraal |  | Nourse | P.F. |  | ${ }_{6}^{10}$ |  |  | ${ }_{6}^{9}$ | ${ }_{6}^{9}$ |  |  |
| 9. Newmarket |  | Taylor | P.F. | 7 | 7 | 7 |  | 7 | 7 | 5 |  |
| d. Rooipoort |  | Garbutt | P.F. |  | 5 |  |  |  | 5 |  |  |
| Rooiwal |  | de Kock | P.F. | 7 | i | 6 | 6 | 7 | 7 | 6 | 6 |
| 12. Bultfontein.. |  |  |  |  |  |  |  |  |  |  |  |
| Kokstad |  | do.) | c | 164 | 146 | 151 | 133 | 132 | 112 | $1+3$ | 118 |
| Leeuvfontein |  | do.) | ${ }_{\text {c }}$ | 17 | 31 | 34 | 33 | 10 | 26 | ${ }^{30}$ |  |
|  |  | (do. | C | 4 | 4 | 49 | 41 | ${ }^{34}$ | 37 | 38 | 8 |
| Rustiontein |  | do.) | c | 32 | 27 | 27 | 37 | ${ }^{27}$ | 22 | 23 | 31 |
| 18. Upper Droevig |  | (do.) | $\mathrm{C}_{\text {C }}$ | ${ }_{30}^{41}$ | ${ }_{31}^{45}$ | ${ }_{31}^{47}$ | - ${ }_{30}^{52}$ | ${ }_{28}^{38}$ | ${ }_{29}^{43}$ | ${ }_{30}^{45}$ | ${ }_{2+}^{46}$ |
| 19. Gcebeni <br> 20. Goxe <br> 2.. Vogel Vlei <br> 23. Zwartherein <br> zwartberg |  |  |  |  |  |  |  |  |  |  |  |
|  |  | (do. ${ }_{\text {do }}$ | $\stackrel{\text { c }}{\text { C }}$ | ${ }_{49}^{38}$ |  |  |  | 27 |  |  |  |
|  |  |  | ${ }_{\text {c }}$ | ${ }_{26}^{49}$ | ${ }_{30} 0$ | ${ }_{28}^{48}$ | ${ }_{29}^{49}$ | ${ }_{25}^{44}$ | ${ }_{29}^{43}$ | ${ }_{25}^{38}$ | ${ }^{39}$ |
|  |  |  | c | 37 | 40 | 43 | 41 | ${ }_{24}$ | ${ }_{35}$ |  |  |
| Total |  |  |  | 767 | 742 | 751 | 719 | 636 | 627 | 639 | 594 |
| MOUNT FLETCHER (Inspector |  |  |  |  |  |  |  |  |  |  |  |
| 1. Mount Fletcher |  |  | A. 3 | 9 | \% | 9 | 10 | 7 | 7 | 7 | 8 |

$99 c$


| Name of School． |  | Class． | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  |  |
| 2．Ngodiloe | （Eng．Ch．） |  | C | 32 | 32 | 37 | 36 | 27 | 27 | 32 | 32 |
| 3．Paballong | （Fr．Ev．） | C | 66 | 68 | 75 | 73 | 52 | 50 | 55 | 45 |
| 4．Sekhobong ．． |  |  | 29 | ． | ． | ． | 17 |  | ． | ． |
| 5．Emtumasi | ．．（Mor．） | C | 51 | 50 | 51 | 55 | 43 | 36 | 38 | 41 |
| 6．Ezincuka | ．．（do．） | ${ }_{\text {C }}$ | 135 | 127 | 123 | 117 | 102 | 108 | 101 | 97 16 |
| 7．Gxaku ．． 8．Nxotshane ． | $\begin{array}{cc}\text { ．} & \text {（do．）} \\ \text {（do．）}\end{array}$ | ${ }_{\text {C }}^{\text {C }}$ | 24 | ${ }_{34}^{24}$ | ${ }_{34}^{26}$ | ${ }_{33}^{20}$ | 17 20 | 15 24 | ${ }_{25}^{16}$ | ${ }_{23}^{16}$ |
| 9．Tinana ．．． | $\cdots$（do．） | C | 70 | 70 | 76 | 72 | 62 | 62 | 62 | 57 |
| 10．Mount Fletcher | ．．（U．P．） | C | 31 | 27 | 27 | 33 | 25 | 21 | 15 | 25 |
| 11．Fletcherville | ．．（Wes．） | ${ }_{\text {C }}$ | 52 | 57 | 71 | 74 | 45 | 48 39 | 61 46 |  |
| 12．Ketekete ．．${ }^{\text {13．}}$ Matlake | $\begin{array}{ll}\text {（1）} & \text {（do．）} \\ . & \text {（do．）}\end{array}$ | ${ }_{\text {C }}^{\text {C }}$ |  |  | 62 34 | $\begin{aligned} & 60 \\ & 34 \end{aligned}$ | 41 | 39 | 46 29 | 39 28 |
| 14．Mrobe | ．．（do．） | C | 30 | 30 | 26 | 25 | 28 | 28 | 24 | 22 |
|  |  |  | 627 | 588 | 651 | 642 | 486 | 465 | 511 | －490 |
| MOUNT FRERE（Inspector Rein）． |  |  |  |  |  |  |  |  |  |  |
| 1．Mnyamana＇s | （Eng．Ch．） | C | 65 | 72 | 45 | 65 | 44 | 40 | 35 | 51 |
| 2．Mount Frere |  |  | 81 | 68 | 81 |  | 59 |  | 69 |  |
| 3．Do． | ．．（R．C．） | C | 31 | 30 | 25 | ． | 21 | 21 | 18 |  |
| 4．Etoleni ．． | ．．（U．P．） | C | 45 | 46 | 56 | 49 | 30 | 35 | 47 | 39 |
| j．Lower Mkemane | （do．） | C | 40 | 37 | ${ }^{50}$ | 53 | 21 | 24 | 41 | 31 |
| 6．Ncome ．． | （do．） | C |  | 60 | 103 | 108 |  | 35 | 84 | 73 |
| 7．Cabane | ．．（Wes．） |  | 47 | 50 |  | 46 | 40 | 34 | 38 | 36 |
| 8．Cancele | $\cdots$（do．） | C | 75 | 74 | 79 | 80 | 65 | 59 | 61 | 54 |
| 9．Colana | （do．） | C | 48 | j2． | 61 | 63 | 32 | 42 | 48 | 42 |
| 10．Embodleni | ．．（do．） | C | 37 | ${ }^{\text {a }}$ | 84 | 106 | 26 | 43 | 75 | 90 |
| 11．Emgungundlovu | ．．（do．） | C | 30 | $3 \pm$ | 37 | 34 | 19 | ${ }^{25}$ | 27 | 27 |
| 12．Lutateni ．． | ．．（do．） | C | 42 | 41 | 56 | 58 | 25 | 32 | 38 | 43 |
| 13．Lwandlana．． | ．．（do．） | C | 57 | ${ }^{2} 2$ | 60 | 59 | 45 | 43 | 52 | 33 |
| 14．Mandileni ．． | ．．（do．） | C | 53 | 67 | 79 | 85 | 37 | 47 | 66 | 71 |
| 15．Maketa＇s ．． | ．．（do．） | C | 16 | 30 | 40 | 31 | 13 | 21 | 22 | 16 |
| 16．Mpemba ．． | ．．（do．） | C | 44 | 39 | 67 | 75 | 26 | 27 | 41 | 31 |
| 17．Mvuzi | ．．（do．） | C | ${ }_{5}^{53}$ | 60 59 | 67 | 80 | 45 | 48 | 57 | 68 |
| 18．Ntenetyana | ．．（do．） | C | 93 | ${ }_{85}^{59}$ | ${ }_{91}^{67}$ | －${ }^{67}$ | 71 | 36 59 | 79 | ${ }_{78}^{44}$ |
| 20．Osborn | ．．（do．） | C | 209 | 221 | 227 | 249 | 168 | 168 | 196 | 169 |
| 21．Qwidlana | ．．（do．） | C | 37 | 38 | 34 | 30 | 27 | 30 | 22 | 16 |
| 22．Umtshazi | ．．（do．） | C | 57 | 60 | 78 | 62 | 43 | 46 | 56 | 47 |
| Tota | ．．．． |  | 1210 | 1328 | 1541 | 1588 | 895 | 974 | 1221 | 1127 |
| MQANDULI（Inspector Rein）． |  |  |  |  |  |  |  |  |  |  |
| 1．Nqwara | ．．（U．P．） | C | 40 | 35 | 44 | 47 | 30 | 20 | 20 | 37 |
| 2．Mqanduli | ．．（Wes．） |  |  |  |  | 37 | 23 | 22 | 28 | 17 |
| 3．Nearasini |  | c | 64 | 69 | 71 | 64 | 48 | 53 | 53 | 34 |
| 4．Qokolweni | ．．（do．） | C | 133 | 129 | 130 | 124 | 93 | 96 | 105 | 94 |
| Tota |  |  | 278 | 266 | 279 | 272 | 194 | 191 | 206 | 182 |
| NGQELENI（Iuspector Rein）． |  |  |  |  |  |  |  |  |  |  |
| 1．Irhlaza | （Eng．Ch．） | C | 39 | 34 | 34 | 39 | 33 | 30 | 29 | 32 |
| 2．Buntingville | ．．（Wes．） |  | 75 | 66 |  | 65 | ${ }^{3} 5$ | 48 | 46 | 31 |
| 3．Corana | （do．） | C | ．． |  | 89 | 79 |  |  | 62 | 55 |
| 4．Eind mbi | （do．） | C |  | 18 | 17 | 15 |  | 11 | 12 | 12 |
| Total |  |  | 114 | 118 | 207 | 198 | 88 | 89 | 149 | 130 |


|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \dot{8} \\ & \text { 品 } \\ & \text { 男 } \\ & \text { g } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { 㤩 } \\ & \text { B } \\ & \text { it } \end{aligned}$ | $\begin{aligned} & \dot{\sharp} \\ & \text { gix } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 3 | 32 | ．． | 30 | 1 | 1 | ．． | ．． | ．． | ．． | ．． | ． | 3 | 2 | First Inspection． |  |  |
| 3 | 3 | 69 | ．． | 39 | 11 | 8 | 6 | 4 | 1 | ． | ．． | ． | 38 | 20 | 15 | 11 |  |
| 4 | ．． | ． | ． | ． | ． | ． | ． | ． | ．． | $\cdots$ | ． | ． | ． | ． | ． | ．． | ． |
| 5 |  | 42 | ．． | 28 | 9 | 3 | 2 |  |  | ．． |  |  | 25 | 11 | 11 | 13 |  |
| 6 | 3 | 103 |  | 40 | 19 | 13 | 22 | 9 | $\because$ | ． |  | $\cdots$ | 65 | 58 | 49 | 13 |  |
| 7 | 3 | 18 |  | 12 | 4 | 2 | 2． | ． | $\because$ | ． | $\ldots$ | ． | 13 | 4 | 4 | 9 |  |
| 8 | ${ }_{3}^{3}$ | ${ }_{74} 30$ | $\cdots$ | ${ }_{39}^{20}$ | ${ }_{14}^{3}$ | 11 | 8 | 2 | $\ldots$ | ． | $\ldots$ | － | ${ }_{52}^{13}$ | $\stackrel{4}{4}$ | $\stackrel{4}{4}$ | 26 |  |
| 10 | 3 | 20 | ．． | 14 | 5 | 1 | ．． | ．． | ．． | ．． | ．． | ．． | 15 | 1 | ．． | 10 | 2 |
| 11 | 3 | 68 | ． | 41 | 10 | 11 | 6 | ．． | ．． |  |  |  | 40 | 12 |  | 22. |  |
| 12 | 3 | 44 | $\cdots$ | 30 | 11 | 2 | 1 | ．． | ．． | ． | ．． | $\cdots$ | 18 | 10 | 9 |  |  |
| 13 | 3 3 | ${ }_{22}^{31}$ | ． | 12 | 6 10 | ${ }^{4}$ | 1 | $\cdots$ | $\because$ |  |  | $\ldots$ | 17 11 |  | First ${ }^{7}$ | r ${ }^{7}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 3 | 39 | ． | 21 | 6 | 11 | 1 | ．． | ．． | ．． | ．． |  | 22 | 4 | First Inspection． |  |  |
| 2 | 3 | 64 | ．． | 35 | 9 | 13 | 7 | ．． | ．． | ．． | ．． | ． | 32 | 23 |  |  |  |
| 3 | 3 | 24 | ．． | 10 | 7 | 4 | 2 | 1 | ．． |  | ．． | ．． | 15 | 12 | 10 | 3 |  |
|  |  | 49 | $\cdots$ | 38 | 7 | 2 | 2 |  |  |  |  | ． | 16 | 8 | 7 | 6 |  |
| 5 | 3 | 39 | ． | 30 | 2 | 6 | 1 |  |  |  | ． | ．． | 15 |  |  |  |  |
|  | 3 | 80 | ．． | 50 | 13. | 10 | 7 | ．． | ．． |  | ．． | ．． | 33 | 25 | 20 | 6 |  |
|  | 3 | 40 | ． | 40 |  |  |  |  |  |  |  |  |  |  | First Inspection． |  |  |
| 8 | 3 | 69 |  | 46 | 13 | ${ }_{8}^{6}$ | 3 | 1 |  |  | ． | ． | ${ }_{19}^{33}$ | 17 |  |  |  |
| $\begin{array}{r}9 \\ 10 \\ \hline\end{array}$ | ${ }_{3}^{3}$ | 36 77 | ．． | ${ }_{62}^{20}$ | 4 9 | 8 5 | 1 | $\cdots$ | $\because$ |  | $\ldots$ | ． | 19 18 | 8 | 88 ． 8 |  |  |
| 11 | 3 | 31 | $\cdots$ | 22 | 2 | 4 | 3 | $\cdots$ | $\cdots$ |  | $\cdots$ | ．． | 11 | ${ }_{5}^{4}$ | $\underset{5}{\text { First }}$ Inspection． |  |  |
| 12 | 3 | 42 | ． | 23 | 8 | 4 | 7 | ．． |  | ． | ． | ．． | 24 | 16 | 14 |  |  |
| 13 | 3 | 56 | $\cdots$ | 44 | 5 | 6 | 1 | ．． | ．． |  | ． | ．． | 18 | 9 | First Inspection． |  |  |
| 14 | 3 | 71 | ． | ${ }^{56}$ | 11 | 4 | ．． | ． | ． | $\cdots$ |  | ． | 17 | 12 | First Inspection ${ }^{1}$ |  |  |
| 16 | ${ }_{3}^{3}$ | ${ }_{53}^{28}$ |  | ${ }_{38}^{27}$ | 1 | 8 | 3 | ． | ． |  | $\cdots$ | $\cdots$ | 4 4 | $\stackrel{1}{9}$ |  |  |  |
| 17 | 3 | 56 | $\ldots$ | 38 | 8 | 7 | 3 | $\because$ | $\because$ |  | $\cdots$ | ． | 24 | 9 | 7 | 11 | 1 |
| 18 | 3 | 66 | ．． | 44 | 15 | 6 | 1 |  | $\cdots$ | ．． |  | ． | 27 | 16 | 9 | 11 |  |
| 19 | 3 | 89 | ． | 50 | 18 | 10 | 4 | 7 |  |  | $\cdots$ |  | 51 | 20 | 16 | 26 |  |
| 20 | 3 | 218 | ． | 117 | 37 | 24 | 26 | 14 | $\cdots$ |  |  | ． | 115 | 90 | 78 | 19 | 2 |
| 21 | 3 | 34 | ． | 26 | 1 | 5 | 2 |  |  |  | ． | ． | 17 | 6 | 4 | 10 |  |
| 22 | 3 | 71 | ．． | 59 | ．． | 6 | 6 | ． | ．． | ．． |  | ． | 22 | 11 | 10 | 7 |  |
| 1 | 1 | 27 | ．． | 15 | 9 | 2 | 1 | ．． | ．． | ．． | ．． | ．． | 12 | 11 | $8 \quad 1$ |  |  |
| 2 | 1 | 30 | ． | 17 | 6 | 7 | ． | ．． |  |  |  | ． | 13 | 12 | No Record． <br> $13 \quad 1$ |  |  |
| 3 | 1 | 58 | ．． | 40 | 14 | 4 |  |  | $\cdots$ |  |  | ．． | 18 | 18 |  |  |  |
| 4 | 1 | 113 | ．． | 59 | 28 | 13 | 13 | ．． | ． |  |  | ．． | 59 | 44 | 29 | 22 |  |
| 1 | 1 | 39 | ．． | 21 | 8 | 6 | 4 | ．． | ． | $\cdots$ | ．． | ．． | 20 | 14 | First Inspection． |  |  |
| 2 | 1 | 59 | ．． | 38 | 12 | 7 | 2 | ． | ．． |  |  | ．． | 23 | 17 | Do． |  |  |
| 4 | $\because$ | $\cdots$ | ．． | ．． | ．． | ． | $\cdots$ | ． | ． | ． |  | ． |  | ．． |  |  |  |


| Name of School． | Class． | Scholars on Roll during | Average Attendance during |
| :---: | :---: | :---: | :---: |
|  |  | 1st 2nd 3rd 4th Qr．Qr．Qr．Qr． | 1st 2nd 3rd 4th Qr．Qr．Qr．Qr． |

NQAMAKWE（Inspector Woodroffo

| 1．Blythswood | ．${ }^{\text {（F．C．）}}$ | C． 1 |  | ．． | ．． |  | ．． | ．． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2．Sihlabeni | ．（A．N．C．） | C | ．． | ．． | 34 | 38 | ．． | ．． | 28 | 30 |
| 3．Hebehebe | （Fng．Ch．） | C | 47 | 42 | 75 | 75 | 29 | 32 | 48 |  |
| 4．Kotana | $\cdots$（do．） | c | 73 | 63 | 56 | 54 | 47 | 46 | 39 | ${ }_{33}$ |
| j．Lower Neulu | ． ．（do．） | c | 66 | 62 | 84 | 76 | 45 | 38 | 59 | 52 |
| 6．Matolweni＇s | ．．（do．） | C | 40 | 54 | 58 | 50 | 32 | 41 | 40 | 37 |
| 7．Mtwaku | ．．（do．） | c | 50 | 45 | 46 | 43 | 35 | 33 | 31 | 30 |
| 9．Ntseshe ${ }^{\text {a }}$ N | $\cdots$（do．） | C | 32 | 33 | 43 | 35 | 21 | 26 | 30 | ${ }_{2}^{22}$ |
| 10．Piet Mlandu＊ | $\cdots$（do．） | C | 53 50 | 57 49 | ${ }_{49}^{58}$ | ${ }_{45}^{61}$ | 38 40 | 48 | 40 | ${ }_{25}^{37}$ |
| 11．Xilinxa | $\cdots$（do．） | c | 59 | 64 | 107 | 107 | 40 | 41 | 67 | ${ }_{64}^{25}$ |
| 12．Blythswood，Boys＇ | （F．C．） | C | 102 | 92 | 123 | 105 | 68 | 78 | 80 | 93 |
| 13．Do．，Girls＇ | （do．） | C | 104 | 91 | 103 | 102 | 75 | 75 | 82 | 90 |
| 14．Oecuwana | ．．（do．） | c | 53 | 52 | 52 | 48 | 38 | 41 | 36 | 31 |
| 15．Lower Zolo．． | $\cdots$（do．） | c | 44 | 48 | 70 | 66 | 39 | 29 | 45 | 34 |
| 16．Magodla＇s | ．．（do．） | C | 53 | 48 | 47 | 40 | 39 | 38 | 37 | 33 |
| 17．Mpeta＇s（Govan） | （do．） | C | 81 | 75 | 86 | 71 | 51 | 53 | 56 | 57 |
| 18．Ndakana ．． | （do．） | c | 129 | 97 | 120 | 99 | 78 | 69 | 76 | 62 |
| 19．Nyidlana | －．（do．） | C | 43 | 50 | 48 | 38 | 27 | 31 | 30 | 31 |
| 20．Toboyi | ．．（do．） | C | 63 | 61 | 72 | 70 | 40 | 46 | 46 | 46 |
| 21．Ezolo | ．．（Ind．） | C | 59 | 67 | 70 | 70 | 42 | 49 | 50 | 46 |
| 22．Ncisininde ．． | （U．P．） | C | 125 | 115 | 139 | 164 | 76 | 60 | 84 | 92 |
| 23．Upper Zolo．． | ．．（do．） | C | 57 | 54 | 64 | 66 | 35 | 37 | 12 | 31 |
| 24．Dingiswayo＇s | （Wes．） | C | 58 | 54 | 60 | 56 | 40 | 40 | 44 | 35 |
| 25．Gqogqora ． | ．．（do．） | C | 86 | 68 | 73 | 51 | 50 | 43 | 39 | 33 |
| 26．Gudla＇s | ．．（do．） | U |  |  | 80 | 66 |  |  | 52 | 53 |
| 27．Hlobo | ．．（do．） | C | 101 | 105 | 110 | 106 | 90 | 72 | 80 | 69 |
| 28．Jikezi | ．．（do．） | C | 58 | 7 F | 74 | 67 | 4. | 68 | 61 | 41 |
| 29．Magodla＇s | ．（do．） | C | 47 | 57 | 53 | 53 | 43 | 45 | 48 | 44 |
| 30．Mpahleni＇s | （do．） | C | 44 | 53 | 58 | 56 | 30 | 50 | 46 | 36 |
| 31．Mpukane－． | －（do．） | C | 78 | 79 | 91 | 90 | 59 | 64 | 64 | 67 |
| 32．Mtshabe＇s ．． | （do．） | C | 39 | 49 | 48 | 47 | 29 | 30 | 29 | 25 |
| 33．Ncwana＇s | ．．（do．） | C | 58 | 50 | 49 | 48 | 45 | 45 | 39 | 31 |
| 34．Ndondo＇s ． | ．．（do．） | C | 119 | 109 | 113 | 91 | 101 | 63 | 77 | 49 |
| 35．Nobanda＇s ． | ．．（do．） | C | 39 | 40 | 36 | 27 | 29 | 27 | 21 | 20 |
| 36．Nomaheya ．． | －．（do．） | ${ }_{\text {C }}$ | 73 | 67 | 88 | 82 | 46 | 44 | 42 | 49 |
| 37．Nqamakwe ．． | ． （do．） | C |  | 57 | 64 | 67 |  | 46 | 53 | 50 |
| 39．Umgewe | $\cdots$（．）（do．） | ${ }_{\text {C }}^{\text {C }}$ | 78 59 | 72 | ${ }_{65}^{75}$ | 72 56 | 44 45 | 51 45 | 62 50 | 57 47 |
| 40．Xume | ．．（do．） | C | 51 | 51 | 52 | 52 | 17 | 40 | 36 | 39 |
| Total | ．． |  | 2371 | 2356 | 2793 | 2610 | 1647 | 1724 | 1930 | 1774 |
| NTABANKULU（In | in）． |  |  |  |  |  |  |  |  |  |
| 1．Dumsi | ．．（Wes．） |  | 32 | 36 | 45 | 41 | 25 | 29 | 38 | 33 |
| 2 Mnceba |  | c | 77 | 80 | 94 | 98 | 64 | 62 | 48 | 72 |
| 3．Tolweni | ．．（do．） | C | 37 | 40 | 57 | 62 | 25 | 28 | 47 | 40 |
| Total |  |  | 146 | 156 | 196 | 201 | 114 | 119 | 133 | 145 |
| QUMBU（Inspector Rein）． |  |  |  |  |  |  |  |  |  |  |
| 1．Lower Roza | （Eng．Ch．） （do．） | C | 62 | 37 | 70 | 66 | 42 | 40 | 52 | 43 |
| 2．Qanqu |  | C | 89 | 90 | 116 | 109 | 53 | 60 | 82 | 79 |
| 3．Balasi | （U．P．） |  | 118 | 106 | 101 | 85 | 87 |  | 79 | 71 |
| 4．Botsabelo |  | c | 85 | 86 | 65 | 66 | 63 | 60 | 44 | 47 |
| 5．Etwa | （do．） | C |  | 46 | 52 | 42 |  | 36 | 44 | 37 |
| 6．Lower Nxaxa | －（do．） | C | 39 | 40 | 59 | 48 | 24 | 34 | 47 | 46 |


| I2MOI <br> ＂əmes <br>  |  |  | －+000100001 <br>  |  <br>  |  | $\pm 0$ $\sigma_{0}^{10}$ |  |  |  | 108 $1-0$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {＇passeg }}$ |  |  |  |  |  |  |  |  |  | －19 |  |
| ＇ратиаваля $_{\text {d }}$ |  |  |  |  | ล | ¢ 8 |  |  | ：${ }^{0}$ | $\pm$ ¢f | 욱ำ9ำ |
|  |  |  | ：：：：：： | ：：：：：：：： |  | ： | ：：：：：： |  | ：：： | ： | ： |
| IIA prepuras |  |  | ：：： | ．．．．．．． |  | ： | ： |  | ：：： | ：： | ： |
| Is prepuras |  |  | ：：：：：：：： | ：：：：：：： |  |  | ：：：：：：：：： |  | ： | ： | ：：： |
| ${ }^{\wedge}$ prepuras |  |  |  | －：：：：：：：： |  | ： | ：：：：：：：：：：：：．： |  | ：： | ： | ：：：： |
| ${ }^{\text {at prepuras }}$ |  |  | － | タット：：：： |  | $\infty$ | $\neg$ П：® ：：：：：： |  | ： | ：： | ＋ |
| ＇III prepuras |  |  | $\infty: . \mathscr{\sim}$ |  | ＋ | $\infty \times$ | 内以の9\％： |  | ：： | ～ | $\cdots \infty$ ：－ |
| ＇II p．rpuras |  |  | $20+100000$ |  | $\infty$ | $\underset{\sim}{\infty}=$ |  |  | ：＊ | $\cdots \geqslant$ | ＠ー： |
| ＇I prвpueqs |  | 9 |  | $\subseteq=0.00^{\circ} \mathrm{A}+\mathrm{M}$ | $\infty$ | $\infty$ |  |  | － | $\infty$ | ざこッパ |
| －sprepue7s－qus． |  | \＆ |  |  | $๕$ | ละ |  |  | 7 | הip | セ゚ヲヲ |
| ${ }^{\text {peysissbjpu }}$ | R |  |  |  |  |  |  |  | ： | － |  |
|  | $\infty$ | \％ |  |  | $\%$ | $\infty$ |  | ¢ | \＃ | か® | 上け゚ \％\％ |
| د0）wounodsuI | ＋ |  | वललबनलनलब | H मबलaccaca |  | बल |  |  |  |  | ¢めんか |
|  |  |  | のサー01－mos＝ | ョッコロツにかの® | ล | สั |  |  | $\cdots \infty$ | $\rightarrow \infty$ | のサぃம |



Enrolment and Attendance．

|  |  |  |  |  | ت̈ \＃ \＃\＃ \＃ | a 茄 g 感 |  |  |  | $\begin{aligned} & \text { S } \\ & \text { z } \\ & \text { g } \\ & \text { g } \\ & \text { 感 } \end{aligned}$ |  |  |  |  |  |  | 毫 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 3 3 3 | 40 60 | $\cdots$ | 30 | 3 |  | ${ }_{4}^{6}$ | $\cdots$ | $\cdots$ | ． | ． | $\cdots$ |  |  | ${ }_{16}^{6}$ | ${ }^{6}$ | 1 |
| 9 | 3 | 16 | $\because$ | 14 | 1 | 1 | 4 |  |  | ．． | ．． | ． |  |  | 16 1 | 1 | $\because$ |
| 10 | 3 | 74 | ． | 46 | 14 | 7 |  |  |  |  |  |  |  |  |  |  |  |
| 12 | 3 | 37 |  | 25 | ${ }_{5}$ | 5 | 2 | ． |  | ．． |  | $\cdots$ | 14 | $\stackrel{21}{9}$ | 20 | 14 | 2 |
| 13 | 3 | 47 | 2 | 22 | 11 | 8 | 4 | $\ldots$ | $\because$ | ．． |  | $\cdots$ | 26 | 17 | 14 | ${ }_{7}^{4}$ | 2 |
| 14 | 3 | 39 | 2 | 28 | 5 | 3 | 1 | ．． |  | ． |  | $\ldots$ | 10 | 6 | ${ }_{5}$ | 3 | ．． |
| 15 | 3 | 100 | ．． | 67 | 19 | 7 | 7 |  | $\cdots$ | ．． | ． | ．． | 54 | 24 | 23 | 27 | ．． |
| 16 | 3 | 62 | ． | 32 | 13 | 6 | 10 | i | $\ldots$ | ． | ． | ．． | 38 | 23 | 18 | 13 | ．． |
| 17 | 3 | 71 |  | 36 | 15 | 10 | 7 | 3 |  |  | ．． | ．． | 38 | 29 | 25 | 8 | ．． |
| 18 | 3 | 100 | 12 | 33 | 10 | 11 | 12 | 17 | $\overline{5}$ | ．． | ．． | ．． | 62 | 49 | 41 | 8 | ．． |
| 19 | 3 | 61 | ．． | 16 | 12 | 14 | 17 | 2 | ． | ．． | ． | ．． | 47 | 37 | 22 | 7 | ．． |
| 20 |  | ． | ．． | ． | ． | ． | ． | ． | $\cdots$ | ． | ． | ． | ． | ． | ． | ． | ．． |
| 1 | 2 | 16 | ．． | 7 | 2 | 2 | 3 | 2 | ．． | ．． | ．． | ．． | 9 | ${ }_{5}$ | 4 | 3 | ．． |
| 2 | 2 | 7 | ．． | 2 | 3 | ．． | 1 | 1 | ．． | ．． | ．． | ． | 5 | 2 | 1 | 1 | 1 |
| 3 | 2 | 14 | ． | 13 | 1 |  |  |  | $\cdots$ | $\cdots$ | \％ | $\cdots$ | 2 | 1 |  | 1 |  |
| ${ }_{5}^{4}$ | ${ }_{2}^{2}$ | 37 16 | ． | － 28 | 7 | 2 |  | $\cdots$ | $\cdots$ | $\cdots$ | ．． | $\because$ | 12 | 4 | 2 | 6 |  |
| ${ }_{6}$ | 2 | 16 | ．． | 8 | 1 | 6 | 1 | ．． | ． | ． | $\cdots$ |  | 10 | 4 | 2 | 6 | $\because$ |
| $\begin{aligned} & 6 \\ & 7 \end{aligned}$ | $\stackrel{2}{2}$ | 44 | $\cdots$ | 25 | 12 | 7 | ． | ． | ． | $\cdots$ | ．． | ． | 22 | 9 | 6 | 10 | ． |
| 8 | 2 | 30 28 | $\cdots$ | ${ }_{26}^{22}$ | 2 | 3 | ． | ． | $\cdots$ | $\because$ | $\cdots$ | $\cdots$ | 11 | 3 | 3 | 8 | ． |
| 9 | 2 | 61 | ． | 40 | 5 | 8 | 6 | 2 | $\cdots$ | $\cdots$ | $\because$ | $\cdots$ | $\stackrel{8}{84}$ | 8 | 2 | 13 | ． |
| 10 | 2 | 97 | ．． | 58 | 13 | 9 | 16 | 1 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 47 | 17 | 14 | 29 | $\cdots$ |
| 11 | 2 | 23 | ．． | 22 |  | 1 |  |  |  |  | ．． |  | 3 | 1 |  | 1 | $\dot{2}$ |
| 12 | 2 | 76 | ．． | 32 | 16 | 19 | 7 | 2 | $\cdots$ | ． | ． | ．． | 63 | 16 | 14 | 38 | 2 |
| 13 | 2 | 35 | ． | 24 |  | 2 |  |  | ．． |  |  | ．． | 13 | 8 | 8 | 4 |  |
| 14 | 2 | 68 | ．． | 40 | 10 | 12 | 3 | 3 | $\ldots$ | ．． | $\cdots$ | $\because$ | 28 | 18 | 14 | 8 | ．． |
| 15 | 2 | 27 | ．． | 19 | 3 | 4 | 1 | ． | ． | ． | ．． | ． | 11 | 2 | 2 | 7 | $\cdots$ |
| 16 | 2 | 36 |  | 29 | 4 | 2 | 1 | ．． | ．． | ．． | ．． | ． | 7 | 5 |  | Reco |  |
| 17 | 2 | 50 |  | 26 | 13 | 6 | 4 | 1 |  |  | － |  | 24 | 17 | 12 | 6 |  |
| 18 | $\stackrel{2}{2}$ | ${ }^{42}$ | ． | 22 | 10 |  | 1 | ． | $\cdots$ | $\cdots$ | ． | ． | 25 | 13 | 11 | 11 | ．． |
| 19 | 2 | 33 | ． | $2 \overline{5}$ | 4 | 3 | 1 | ． | $\ldots$ | ． | $\ldots$ |  | 10 | 4 | 1 | $\stackrel{3}{3}$ | $\because$ |
| 20 | 2 | 20 |  | 19 |  | 1 |  |  |  |  | ． |  | 2 | 1 | 1 | 1 |  |
| 21 | 2 | 39 | ．． | 21 | 8 | 8 | 2 | ． | ． | － | ． | ． | 24 | 10 | 7 | 13 | 3 |
| 22 | 2 | 28 | ．． | 13 | 4 | 9 | 2 |  |  |  | ．． |  | 18 | 8 | 8 | 8 |  |
| 23 | 2 | 34 | ．． | 18 | 8 | 8 |  | ． | ．． | ． | ．． | ．． | 24 | 7 | 6 | 15 | i |
| 24 | 2 | 61 | ．． | 47 | 7 |  | 1 | ． | ．． | ． | ．． | ．． | 24 | 7 | 2 | 17 | ， |
| 1 | ． | ．． | ．． | ．． | ．． | ．． | ． | ．． | ．． | $\ldots$ | ． | $\cdots$ | $\cdots$ | － |  |  |  |
| 2 | ． | ． | ．． | ．． | ．． | ．． | ． | ．． | ．． | ．． | ．． | ．． | $\ldots$ | $\ldots$ |  |  |  |
| 3 | $\because$ | ．． | $\cdots$ | $\cdots$ | $\cdots$ | ． | $\cdots$ | ．． | ． | ．． | ． | ．． | ．． | ．． | $\cdots$ | ．． | ． |
| ${ }_{5}^{4}$ | ． | $\cdots$ |  | $\cdots$ |  | $\ldots$ |  |  | $\cdots$ | $\cdots$ | ． | ．． | $\cdots$ | ．． | ． | ：． | ．． |
| 6 | $\cdots$ | $\cdots$ | $\cdots$ | ． | $\cdots$ | ． | ． | ． |  |  |  | ． |  | $\because$ | $\cdots$ | ． | ． |
| 7 | 1 | 43 | ．． | 32 | 8 | 3 | ．． | ． | ． | $\cdots$ | ． | $\cdots$ | 15 | 6 | $\because$ | $\because$ | $\cdots$ |
| 8 |  | ． | ．． |  | ．． | ．． |  | ． | ． | ． | ． | ．． | ．． | ．． |  |  | $\cdots$ |
| 10 |  | ．－ |  |  |  |  |  |  |  | $\cdots$ | ． | $\cdots$ | ． | ．． |  |  | ．． |
|  |  | ．． | ． | ． | ． | ．． | $\cdots$ | ． |  |  | ． | ． | $\cdots$ | ．． | ． | ．． | ．． |
| 11 | ． | ． | ．． | ． | ．． | ．． | ．． | ．． | ．． | ．． | ．． | ． |  |  |  |  |  |


| Name of School. |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendanc during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { 2nd } \\ & \text { Qr. } \end{aligned}$ |  |  | $\begin{aligned} & \text { 1st } \\ & \text { Qr. } \end{aligned}$ |  |  |  |
| 12. Egoqwana |  |  | (F.C.) |  | C | 39 | 41 | 44 | 33 | 35 | 34 | 33 | 29 |
| 13. Esidwadweni |  |  | (do.) | O | 56 | 56 | 64 |  | 37 | 37 | 46 | ${ }^{36}$ |
| 14. Lower Esinxaku | $\cdots$ |  | (do.) | C | 42 | 48 | 48 | 41 | 32 | 27 | 34 | 30 |
| 15. Magutywa | .. |  | (do.) | C | 70 | 70 | 47 | 28 | 47 | 34 | 18 | 10 |
| 17. Ngecele |  |  | (do.) | ${ }_{C}$ | 60 38 | ${ }_{3}^{37}$ | $6 \pm$ 35 | ${ }_{35}{ }^{38}$ | 39 23 | 17 | 18 | 14 |
| 18. Qelana |  |  | (do.) | C | 47 | 40 | 36 | 26 | 21 | 12 | 18 | 6 |
| 19. Somerville |  |  | (do.) | C | 54 | 56 | 58 | ¢9 | 48 | 46 | 48 | 48 |
| 20. Etyeni |  |  | (Wes.) | C | 98 | 87 | 103 | 112 | 72 | 54 | 87 | 46 |
| 21. Gungululu |  |  | (do.). | C |  | 70 | 68 | 63 |  | 64 | 61 | 57 |
| 22. Ncambele |  |  | (do.) | C | 112 | 81 | 75 | 89 | 49 | 37 | 34 | 56 |
| 23. Qolombana |  |  | (do.) | C |  |  | 37 | 33 |  |  | 22 | 23 |
| 24. Upper Esinxaku |  |  | (do.) | C | 61 | 59 | 58 | 63 | 46 | 44 | 44 | 37 |
| Total | . |  | .. |  | 1181 | 11971 | 1400 |  | 823 | 778 | 988 | 894 |
| TSOMO (Inspector Woodroffe). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Hange |  |  |  | P.F. |  |  |  |  |  | 7 | 7 |  |
| 2. Tsomo Mission Stat |  |  |  | P.F. | 11 | 13 |  | 5 | 10 | 12 |  | ${ }_{5}$ |
| 3. Caba |  |  | ng. Ch.) |  | 104 | 99 | 102 | 115 | 86 | 84 | 92 | 89 |
| 4. Hange | . |  | (do.) | $\stackrel{\text { c }}{ }$ | 45 | 45 | 42 | ${ }_{4}^{51}$ | 35 | 32 | 30 | 30 |
| 6. Ncouncolora .. | $\cdots$ |  | (do.) | ${ }_{C}^{C}$ | 41 | ${ }_{35}^{43}$ | 49 | $\begin{aligned} & 46 \\ & 34 \end{aligned}$ | ${ }_{25}^{28}$ | 31 25 | 36 21 | 24 |
| 7. Ngonyama .. | .. |  |  | C | 65 | 54 | 64 | 72 | 4 | 44 | 52 | 38 |
| 8. Ngudhle's .. |  |  |  | C | 83 | 87 | 96 | 95 | 72 | 75 | 81 | 67 |
| 9. Nqolosa | $\because$ |  | (do.) | C | 60 | 62 | 72 | 78 | 43 | 50 | 57 | ${ }_{5} 5$ |
| 10. Qutsa (Sijula's) |  |  | (do.) | c | 42 | 39 | 40 | 40 | 31 | 25 | 27 | 35 |
| 11. Tsojana (Pitso's) | .. |  | (do.) | C | 81 | 77 | 81 | 65 | 69 | 54 | 58 | 43 |
| 12. Upper Qutsa |  |  |  | C | 56 | 63 | 70 | 73 | 47 | 51 | 55 | 57 |
| 13. Upper Xolobe |  |  | (do.) | C | 59 | 61 | 59 | 59 | 49 | 45 | 50 | 47 |
| 14. Cibala |  |  |  | C |  |  |  |  | 31 | 30 | 39 | 24 |
| 15. Esigubudwini | .. |  | (do.) | C | 48 | 52 | 89 | 87 | 33 | 32 | 72 | 61 |
| 16. Lutuli |  |  | (do.) | c | 54 | 58 | 66 |  | 43 | 44 | 53 | 56 |
| 17. Mbaxa |  |  | (do.) | C | כ5 | 59 | 65 | 64 | 37 | 43 | 52 | 46 |
| 18. Mbulu (Paterson) |  |  | (do.) | C | 110 | 101 | 106 | 97 | 86 | 71 | 92 | 79 |
| 19. Intsito |  |  | (Wes.) | C | 37 |  | 43 | 43 | 29 | 30 | 36 | 31 |
| 20. Lumani's |  |  |  | C | 46 |  | 45 |  | 37 | 30 | 38 | 28 |
| 21. Mlondleni's.. |  |  | (do.) | c | 56 | 57 | 69 | 75 | 40 | 40 | 54 | 50 |
| 22. Tshangana's |  |  | (do.) | C | 56 | 55 | 53 | 41 | 39 | 31 | 37 | 28 |
| 23. Tsojana (Mhluzi's) |  |  | (do.) | C | 68 | 70 | 77 | 75 | 51 | 41 | 59 | 41 |
| 24. Tsomo, |  |  |  | C | 79 | 77 | 87 | 70 | 48 | 40 | 46 | 32 |
| 25. Tsume's |  |  | (do.) | C | 58 | 51 | 56 | 52 | 46 | 26 | 44 | 38 |
| Total |  |  | . |  | 1393 | 13971 | 1527 | 1495 | 1058 | 993 | 1188 | 1039 |
| UMSIKABA (Inspector Rein). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Flagstaff . |  |  |  | A. 3 |  |  | 24 | 22 |  | 22 | 22 | 20 |
| 2. Emfundisweni, Boy |  |  | (Wes.) |  | 84 |  | 83 | 65 | 58 | 41 | 49 | 46 |
| 3. Do., Girls |  |  |  | C | 104 | 111 |  | 102 | 80 | 66 | 70 | 77 |
| 4. Palmerton |  |  | (dio.) | C | 124 | 142 | 135 | 134 | 99 | 106 | 87 | 63 |
| Total |  |  | .. |  | 312 | 363 | 350 | 323 | 237 | 235 | 228 | 206 |
| UMTATA (Inspector Rein). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Umtata, Boys' | . | . |  | A. 2 |  | 62 | 64 | 65 | 50 | 52 | 49 | 54 |
| 2. Egerton |  |  | Bouwer | Poor | 29 |  |  |  | 22 | 23 | 14 | 12 |
| 3. Roodeheuvel |  |  | T. Kriel | Poor |  |  |  |  | 18 | 20 | 18 |  |
| 4. Esikobeni .. | . |  | ng. Ch.) | C | $\dot{5} 2$ | 52 | 34 | ${ }^{\text {¢ }}$ | 37 | 32 | 42 | 43 |




UMZIMKULU (Inspector Rein)

| 1. Umzimkulu. |  | A. 3 | 27 | 28 | 27 | 20 | 23 | 25 | 21 | 19 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Waterfall | J. E. Hancock | A. 3 | 20 | 20 | 17 | 19 | 18 | 16 | 15 | 17 |
| 3. Beersheba (Ben Lomond) | H. B. Hulley | P.F. | 12 | 9 | 9 |  | 11 | 8 | ${ }_{6}$ |  |
| 4. Woodlands | C. Whitelock | P.F. | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| 5. Clydesdale | (Eng. Ch.) | C | 89 | 85 | 84 | - | 53 | 46 | 49 | .. |
| 6. Groene Vlei | (Ind.) | C | 27 |  |  |  | 24 |  |  |  |
| 7. Rietvlei |  |  | 78 | 71 | 62 | 46 | 63 | 58 | 52 | 31 |
| 8. Lourdes, Boys' | (Trap. M.) | C | 73 | 65 | 65 | 60 | 66 | 62 | 62 | 56 |
| 9. Do., Girls' | (do). | C | 73 | 73 | 76 | 79 | 63 | 67 | 68 | 75 |
| 10. Boschfontein | . (Wes.) | C | 63 | 61 | 65 | 65 | 30 | 49 | 50 | 46 |
| 11. Cabane | $\therefore$ (do.) | C |  |  | 36 | 32 |  |  | 33 | 30 |
| 12. Diep Kloof.. | . (do.) | c | 45 | 50 | 43 | 36 | 39 | 43 | 30 | 32 |
| 13. Emvubukazi | . ${ }^{\text {do.) }}$ | c | 37 | 51 | 46 | 37 | 13 | 41 | 30 | 10 |
| 14. Engungini . | .. (do.) | c | 33 | 30 | 29 | 31 | 26 | 26 | 25 | 23 |
| 15. Engwanqa . | .. (do.) | C | 36 | 41 | 43 | 44 | 33 | 33 | 37 | 44 |
| 16. Etembeni | - (do.) | C | 95 | 105 | 111 | 106 | 65 | 70 | 87 | 84 |
| 17. Eximpungeni | - (do.) | C | 46 | 42 | 43 | 37 | 30 | 30 | 31 | 28 |
| 18. Highlands | - (do.) | C | 35 | 38 |  |  | 23 | 25 |  |  |
| 19. Ibisi | - (do.) | C | 54 | 59 | 67 | 66 | 26 | 44 | 52 | 44 |
| 20. Krom Hoek | -. (do.) | C | 100 | 98 | 122 | 121 | 78 | 98 | 113 | 110 |
| 21. Msingapantsi's | $\cdots$ (do.) | C |  |  | 30 | 30 |  |  | 27 | 24 |
| 22. Ntlawana | .. (do.) | c | 43 | 42 | 44 | 43 | 32 | 35 | 37 | 40 |
| 23. Nyanisweni | . (do.) | C | 52 | 58 | 62 | 63 | 44 | 48 | 55 | 52 |
| Total |  |  | 1045 | 1033 | 1088 | 942 | 767 | 831 | 887 | 772 |
| WALFISH BAY (Inspector | Hofmeyr). |  |  |  |  |  |  |  |  |  |
| 1. Schepmansdorp | (Rhen. M.) | B | 27 | 35 | 40 | 40 | 25 | 31 | 36 | 35 |
| 2. Walfish Bay | (do.) | B | 29 | 50 | 64 | 64 | 22 | 40 | 38 | 47 |
| Total |  |  | 56 | 85 | 104 | 104 | 47 | 71 | 74 | 82 |
| WILLOWVALE (Inspector | Woodrooffe). |  |  |  |  |  |  |  |  |  |
| 1. Ciko | (Eng. Ch.) |  | 47 | 47 | 51 |  | 39 | 40 | 45 |  |
| 2. Egwadu |  | c | 34 | 54 | 49 | 30 | 25 | 24 | 29 | 16 |
| 3. Ngxutyana.. | (do.) | C | 49 | 47 | 45 | 42 | 37 | 34 | 33 | 33 |
| 4. Qakazana .. | (do.) | C | 62 | 67 | 70 | 59 | 49 | 47 | 46 | 44 |
| 5. Ciko | (U.P.) | c | 57 | 60 | 77 | 63 | 50 | 54 | 66 | 48 |


|  | $\begin{aligned} & \dot{8} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | Sub-Standards. |  | $\begin{aligned} & \text { Hi } \\ & \text { gum } \\ & \text { 要 } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | 稒 | + |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | .. | $\ldots$ | . | . | . | . | . | . |  | . | . | . | . | .. | . | . | .. |  |
| 6 | .. | .. | .. | . | . | .. | . | . |  | .. | .. | .. | .. |  | .. |  | .. |  |
| 7 | .. | .. | .. | .. | .. | . | . | . |  | .. | ., | .. | .. | .. | . | .. | . |  |
| 8 | 1 | 27 | . | 25 | .. | 2 | .. | . |  | . |  | .. | . | 2 | 2 | First Inspection. |  |  |
| 9 | 1 | 84 | . | 34 | 22 | 12 | 13 |  |  | .. |  | $\ldots$ | .. | 51 | 38 | 27 | 21 |  |
| 10 | 1 | 31 | $\cdots$ | 19 | 6 | 4 | 2 |  |  | . | . |  | .. | 14 | 9 | 9 | 4 |  |
| 11 | 1 | 52 | . | 20 | 15 | 13 | 4 | , |  | . | .. | .. | .. | 34 | 27 | 17 | 15 |  |
| 12 | 1 | 30 | .. | 19 | 5 | ј | 1 | . |  | .. | .. | . | . | 15 | 7 | First Inspection. |  |  |
| 13 | 1 | 51 |  | 37 | 7 | 6 | 1 |  |  |  | .. | . | . | 15 | 9 | Do.10 |  |  |
| 14 | 1 | 33 | . | 24 | 4 | 4 | 1 |  |  | .. |  | .. | . | 15 | ${ }_{5}$ |  |  |  |
| 15 | 1 | 46 | . | 17 | 9 | 19 | 1 |  |  |  |  | .. | . | 31 | 18 | 17 | 12 |  |
|  | .. | . | $\cdots$ | . | . | . | . |  |  | . | . | $\cdots$ | . | . | . | . | . |  |
| 1 | 4 | 22 |  | $\grave{5}$ | 3 | 3 | 4 |  |  | . | .. | .. | . | 19 | 11 | 8 | 4 |  |
| 2 | 4 | 15 | .. | 2 | . | 2 | 10 | 1 |  | . | .. | . | .. | 13 | 13 | 4 | 6 |  |
| 3 4 | 4 | 7 | - | - | 1 | 3 | 1 |  |  | 1 | , | . | . | 7 | 4 | 7 | . |  |
| 5 | 4 | 40 | .. | 27 | 5 | 6 | 2 |  |  | .. | .. | .. | .. | 15 | 7 | 5 | 8 |  |
| ${ }_{7}^{6}$ | 4 | 43 |  | 21 | 11 | 8 | 3 | $\because$ |  | .. | .. | .. | .. | 23 | 18 | 17 | 5 | , |
| 8 | 4 | 59 |  | 36 | 10 | 12 | 1 |  |  | .. | .. |  |  | 34 | 18 | 16 | 13 |  |
| 9 | 4 | 71 | 1 | 50 | 11 | 8 | 1 | $\cdots$ |  | .. | .. | $\cdots$ | .. | 23 | 11 | 8 | 10 | . |
| 10 | 4 | 56 | .. | 42 | 5 | 4 | 5 | . |  | .. | .. | .. | .. | 23 | 12 | $\begin{array}{cc} 10 & 10 \\ \text { First Inspection. } \end{array}$ |  |  |
| 11 | 4 | 29 | . | 29 |  |  |  |  |  | . |  |  |  |  | $\because$ |  |  |  |
| 12 13 | 4 | 30 | .. | 21 | 6 | 2 | 1 | \% |  | .. | . | . | .. | 11 | 4 | 4 |  | .. |
| 13 14 14 | 4 | 19 | . | 12 | 5 | 2 |  | . |  | $\therefore$ | .. | . |  | 7 | ${ }^{2}$ | 3 |  |  |
| 14 15 | 4 | 25 | $\cdots$ | 12 | 7 | 4 | 2 | . |  | .. | .. |  | .. | 16 | 10 | 9 | 7 |  |
| 16 | 4 | ${ }_{93}^{44}$ | $\cdots$ | ${ }_{51}$ | ${ }_{16}^{6}$ | ${ }_{10}^{8}$ | 10 |  |  | $\cdots$ | .. | $\cdots$ | $\cdots$ | 46 | 11 | ${ }^{6}$ | 13 |  |
| 17 | 4 | 27 | . | 16 | 5 | 4 | 2 | . |  | $\because$ | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 8 | 8 | 7 |  |
| 18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 19 | 4 | ${ }^{54}$ | . | 47 | 8 | ${ }^{2}$ | 1 |  |  | . | . | ... | .. | 18 | 3 |  | 13 |  |
| 20 21 | 4 | 105 | . | 71 | 8 | 15 | ${ }^{6}$ | 5 |  | .. | .. | .. | . | . ${ }^{48}$ | 17 | 14 | 21 |  |
| ${ }_{22}^{21}$ | 4 | 18 | .. | 12 | 3 | 2 | 1 |  |  | .. | .. | . | .. | ${ }^{11}$ | 3 |  | 7 | 1 |
| $\stackrel{22}{22}$ | 4 | 43 57 | .. | 28 38 | 9 11 | ${ }_{6}^{6}$ | 2 | $\cdots$ |  | $\cdots$ |  |  | $\ldots$ | 19 24 | 15 13 | 11 | 12 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | .. |  | .. | .. |  |  | . |  | .. | .. | .. | .. | .. |  |  | .. |  |
| 2 | . | $\cdots$ | $\cdots$ | . | \% | . | . | $\cdots$ |  | . | $\cdots$ | . | .. | $\cdots$ | $\cdots$ | . | . |  |
| 1 | 1 | 44 |  | 29 | 6 | 5 | 4 | . |  | . | .. | .. | . | 16 | 13 |  | 2 |  |
| 2 | 1 | 32 |  | 14 | 12 | 5 | 1 |  |  | . | .. |  | .. | 21 | 8 | 7 | 4 |  |
| 3 | 1 | 39 |  | 25 | 7 | ${ }_{5}$ | 2 |  |  | . | . |  | .. | 21 | 7 |  | 4 |  |
| 4 | 1 | 33. |  | 14 | 11 | 5 | 3 | . |  | . | . | . | .. | 20 | 13 | 7 | 4 |  |
| j | 1 | 47 |  | 16 | 9 | 15 | 7 | . |  | . | .. |  | . | 31 | 25 | 15 | j |  |



SUMMARY.

| Division. | Scholars on Roll. |  |  |  | Average Attendange. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1st Qr. | 2nd Qr. | 3rd Qr. | 4th Qr. | 1st Qr. | 2nd Qr. | 3rd Qr. | 4th Qr. |
| Aberdeen | 339 | 347 | 362 | 359 | 241 | 297 | 284 | 285 |
| Albany | 2350 | 2328 | 2237 | 2194 | 1682 | 1756 | 1720 | 1727 |
| Albert | 923 | 956 | 941 | 1021 | 756 | 757 | 780 | 852 |
| Alexandria | 256 | 234 | 242 | 229 | 218 | 197 | 210 | 201 |
| Aliwal North | 795 | 787 | 855 | 822 | 618 | 603 | 668 | 648 |
| Barkly East | 351 | 372 | 376 | 371 | 300 | 323 | 334 | 326 |
| Barkly West | 771 | 761 | 864 | 722 | 561 | 541 | 619 | 540 |
| Bathurst | 326 | 358 | 359 | 386 | 257 | 287 | 271 | 289 |
| Beaufort West | 492 | 603 | - 651 | 619 | 406 | 467 | 485 | $48 \overline{0}$ |
| Bedford | 526 | 520 | 516 | 541 | 423 | 416 | 419 | 411 |
| Bredasdorp | 1097 | 1025 | 1067 | 966 | 822 | 742 | 785 | 655 |
| Britstown.. | 399 | 349 | 428 | 434 | 322 | 299 | 362 | 349 |
| Caledon | 1840 | 1717 | 1711 | 1680 | 1370 | 1304 | 1363 | 1297 |
| Calvinia | 390 | 363 | 401 | 372 | 326 | 299 | 312 | 291 |
| Cape | 15497 | 15504 | 15848 | 15363 | 10768 | $10 \check{39}$ | 10925 | $113 \overline{2} 2$ |
| Carnarvon | 378 | 346 | 378 | 351 | 289 | 228 | 249 | 290 |
| Catheart. | 506 | 518 | 521 | 522 | 443 | 454 | 461 | 457 |
| Ceres | 637 | 603 | 625 | 646 | 571 | 507 | 546 | 568 |
| Clanwilliam | 710 | 740 | 733 | 660 | 573 | 598 | 595 | 530 |
| Colesberg .. | 533 | 516 | 482 | 503 | 446 | 433 | 387 | 367 |
| Cradock | 894 | 810 | 817 | 813 | 741 | 656 | 623 | 660 |
| East London | 1778 | 1768 | 1924 | 1812 | 1360 | 1334 | 1411 | 1322 |
| Fort Beaufort | 1342 | 1320 | 1371 | 1411 | 963 | 1020 | 1081 | 1049 |
| Fraserburg | 283 | 275 | 252 | 245 | 247 | 228 | 208 | 193 |
| George | 1284 | 1236 | 1242 | 1242 | 971 | 1004 | 973 | 867 |
| Glen Grey | 1605 | 1502 | 1508 | 1450 | 1229 | 1124 | 1108 | 996 |
| Gordonia : | 183 | 213 | 268 | 268 | 138 | 156 | 200 | 165 |
| Graaff-Reinet | 1483 | 1466 | 1528 | 1557 | 1159 | 1186 | 1259 | 1157 |
| Hanover .. | 256 | 243 | 198 | 190 | 203 | 195 | 173 | 170 |
| Hay | 100 | 122 | 131 | 125 | 87 | 107 | 109 | 104 |
| Herbert | 145 | 201 | 230 | 219 | 129 | 180 | 201 | 179 |
| Herschel | 1434 | 1429 | 1499 | 1451 | 1127 | 1041 | 1189 | 1075 |
| Hopetown | 243 | 258 | 253 | 261 | 902 | 222 | 222 | 216 |
| Humansdorp | 1003 | 1006 | 1059 | 1019 | 808 | 797 | 814 | 799 |
| Jansenville | 469 | 462 | 487 | 527 | 376 | 378 | 408 | 427 |
| Kenhardt. | 105 | 145 | 124 | 93 | 92 | 124 | 101 | 76 |
| Kimberley | 2745 | 2868 | 2974 | 2842 | 2031 | 2085 | 2258 | 2154 |
| King Willian's Town | 7519 | 7274 | 7711 | 7521 | 5392 | 5306 | 5744 | 5034 |
| Knysna .. | 897 | 975 | 949 | 799 | 651 | 689 | 612 | 518 |
| Komgha | 242 | 254 | 263 | 257 | 165 | 177 | 192 | 201 |
| Ladismith | 866 | 761 | 774 | 758 | 632 | 574 | 594 | 579 |
| Mafeking | 99 | 151 | 275 | 292 | 72 | 107 | 169 | 195 |
| Malmesbury | 2584 | 2541 | 2529 | 2473 | 2072 | 1883 | 2026 | 1924 |
| Middelburg | 540 | 486 | 523 | 507 | 463 | 410 | 423 | 447 |
| Mossel Bay | 931 | 943 | 1040 | 1011 | 702 | 688 | 748 | 730 |
| Murraysburg | 226 | 239 | 245 | 229 | 208 | 215 | 219 | 149 |
| Namaqualand | 1084 | 1062 | 1100 | 1125 | 741 | 710 | 696 | 763 |
| Oudtshoorn | 1808 | 1803 | 1796 | 1671 | 1309 | 1339 | 1333 | 1287 |
| Paarl | 3546 | 3603 | 3680 | 3636 | 2726 | 2706 | 2808 | 2786 |
| Peddie .. | 1421 | 1391 | 1586 | 1497 | 972 | 958 | 1026 | 877 |
| Philipstown | 293 | 255 | 244 | 231 | 239 | 217 | 203 | 202 |
| Piquetberg | 833 | 803 | 767 | 738 | 679 | 596 | 627 | 546 |
| Port Elizaboth | 3532 | 3511 | 3637 | 3462 | 2674 | 2648 | 2578 | 2594 |
| Prieska ${ }^{\text {Prince }}$ | 127 | 191 | 208 | 190 | 102 | $16 \overline{5}$ | 178 | 157 |
| Prince Albert | 580 | 552 | 538 | 603 | 443 | 395 | 396 | 448 |
| Queenstown | 2031 | 2101 | 2285 | 2226 | 1617 | 1570 | 1793 | 1640 |
| Richmond | 280 | 291 | 289 | 204 | 243 | 238 | 225 | 177 |
| Riversdale | 1014 | 1020 | 1036 | 980 | 810 | 787 | 827 | 789 |
| Robertson | 1342 | 1317 | 1344 | 1349 | 1027 | 990 | 1037 | 998 |
| Somerset East | 1201 | 1170 | 1193 | 1168 | 975 | 959 | 948 | 949 |
| Stellenbosch | 1811 | 1869 | 1881 | 1823 | 1326 | 1334 | 1345 | 1358 |
| Steynsburg | 172 | 202 | 247 | 274 | 153 | 153 | 200 | 209 |
| Stockenstrom | 528 | 541 | 549 | 517 | 374 | 386 | 394 | 340 |
| Stutterheim | 842 | 886 | 897 | 866 | 637 | 664 | 689 | 628 |
| Sutherland | 154 | 163 | 159 | 139 | 133 | 137 | 140 | 117 |
| Swellendam | 1362 | 1378 | 1359 | 1251 | 1002 | 1004 | 1045 | 987 |
| Tarka | 408 | 431 | 431 | 414 | 347 | 323 | 352 | 352 |
| Tulbagh ${ }_{\text {Uitenhage }}$ | 793 | 709 | 787 | 795 | 612 | 547 | 606 | 638 |
| Uitenhage | 1965 | 2068 | 2113 | 2017 | 1481 | 1509 | 1541 | 1506 |
| Uniondale ${ }_{\text {Van Rhysdorp }}$ | 718 | 685 | 725 | 667 | 546 | 546 | 560 | 554 |
| Van Rhynsdorp | 209 | 192 | 132 | 128 | 177 | 127 | 107 | 103 |
| Victoria East | 1754 | 1685 | 1901 | 1753 | 1280 | 1300 | 1403 | 1282 |


| DIVISION. | Stholars on Roll. |  |  |  | Average Attendanoe. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1st Qr. | 2nd Qr. | 3rd Qr. | 4th Qr. | 1st Qr. | 2nd Qr. | 3rd Qr. | 4th Qr. |
| Victoria West | 401 | 400 | 466 |  |  | 328 |  |  |
| Vryburg.. | 263 | 322 | 324 | 318 | 219 | ${ }_{244}$ | ${ }_{264}^{415}$ | ${ }_{246}^{408}$ |
| Willowmore | ${ }_{821}^{671}$ | 610 869 | ${ }_{961}^{661}$ | 643 909 | 529 689 | 483 | ${ }_{702}$ | 521 |
| Worcester | 1531 | 1504 | 1534 | 15 55 | 1142 | 1123 | 795 1155 | 735 1194 |
| Total | 91867 | 91479 | 94584 | 91750 | 69177 | 68120 | 71028 | 68697 |
| Bizana |  |  | 90 | 81 |  |  | 61 | 54 |
| Butterworth | 1217 | 1299 | 1500 | 1427 | 916 | 1032 | 1153 | 1041 |
| ${ }_{\text {Elliot }}^{\text {Elliotdale . . }}$ | 422 63 | 413 74 | 385 84 | 350 | 347 | 316 | 318 | 289 |
| Engcobo .. | 1922 | 1826 | 84 1901 | 68 1813 | 45 1430 | 52 1336 | 46 1379 | 32 |
| Idutywa .. | 711 | 715 | ${ }_{822}$ | 1813 784 | 1.430 | 1336 468 | 1379 575 | 1207 499 |
| Kentani | 637 | 671 | 668 | 626 | 438 | 451 | ${ }_{467}$ | ${ }_{393}$ |
| Maclear . | 225 | 246 | 258 | 240 | 174 | 186 | 196 | 170 |
| Matatiele - ${ }_{\text {Mount }}$ | 708 | 657 | 728 | 706 | 509 | 475 | 567 | 525 |
| Mount Ayliff | 344 | 362 | 402 | 404 | 281 | 286 | ${ }_{336}$ | ${ }_{322}$ |
| Mount Currie | 767 | 742 | 751 | 719 | 636 | 627 | 639 | 594 |
| Mount Fletcher | 627 | 588 | 651 | 642 | 486 | 465 | 511 | 490 |
| Mount Frere | 1215 | 1328 | 1541 | 1588 | 895 | 974 | 1221 | 1127 |
| Ngqueleni ... | 114 | 266 118 | 279 207 | 272 198 | 194 88 | 191 | 206 | 182 |
| Nqamakwe | 2371 | 2356 | 2793 | 198 | 888 | 89 1724 | 149 1930 | 130 1774 |
| Ntabankulu | 146 | 156 | 196 | 201 | 1647 114 | 1724 119 | 1930 133 | 1774 145 |
| Qumbu, | 1299 | 1285 |  | 1381 | 896 | 992 |  |  |
| St. Mark's | 1192 | 1201 | 1248 | 1089 | 8787 | 992 809 | $\begin{array}{r}1083 \\ 844 \\ \hline\end{array}$ | 997 670 |
| Tsolo | 181 | 1197 | 1400 | 1319 | 823 | 778 | 988 | 894 |
| Tsomo ${ }_{\text {Umsikaba }}$. | 1393 312 | $\begin{array}{r}1397 \\ 363 \\ \hline\end{array}$ | 1527 | 1495 | 1058 | 993 | 1188 | 1039 |
| Umstata | 312 737 | ${ }_{757}^{363}$ | 350 | 323 | 237 | 235 | 228 | 206 |
| Umzimkulu | 1045 | 1033 | 870 1088 | 820 942 | 549 767 | 583 | ${ }_{653}^{658}$ | 625 |
| Walfish Bay | 56 | 85 | 104 | 104 | 167 47 | 831 | $\begin{array}{r}887 \\ \hline\end{array}$ | 772 |
| Willowvale | 1321 | 1336 | 1473 | 1441 | 944 | 935 | 1072 |  |
| Xalanga | 1551 | 1427 | 1546 | 1519 | 1129 | 950 | 1025 | 1048 |
| Total for Territories | 21854 | 21898 | 24301 | 23162 |  |  |  |  |
| , ," Colony | 91867 | 91479 | 94584 | 91750 | 69177 | 68120 | 71028 | 68697 |
| Total | 113721 | 113377 | 118885 | 114912 | 85115 | 84088 | 88957 | 84924 |

STATISTICS REGARDING INCREASE OF SCHOOLS AND PUPILS DURING 1896.
A. Arranged in Alphabetical Order of Divisions.

| Division. |  | Number of Schools. |  |  |  | No. of Pupils on Roll. |  |  | Average Attendance. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1895. | 1896. | Incr. | 1895. | 1896. | Incr. | 1895. | 1896. | Incr. |
| Aberdeen |  |  | 11 | 13 | 2 | 303 | 359 | 56 | 234 | 285 | 51 |
| Albany |  |  | 43 | 42 | -1 | 2074 | 2194 | 120 | 1584 704 | ${ }^{1727} 8$ | 143 |
| Albert |  |  | 24 | 28 |  | 837 | 1021 | 184 | 704 | 852 | 148 |
| Alexandria |  |  | 16 | 13 | $+^{-3}$ | 262 | 229 | -33 | 228 | 201 | -27 |
| Aliwal North |  |  | 19 | 19 | -2 | 766 | ${ }_{371}$ | ${ }_{-8}$ | ${ }_{323}$ | 326 | 3 |
| Barkly East |  |  | 17 19 | 15 | -2 | 379 769 | 722 | -47 | ${ }_{573}$ | 540 | -33 |
| Barkly West |  |  | 19 | 17 | -2 | 769 365 | ${ }_{386}$ | ${ }_{21}$ | 275 | 289 | 14 |
| Bathurst |  |  | 25 | 27 | 2 | 515 | 619 | 104 | 415 | 485 | 70 |
| Bedford .. | - |  | 28 | 28 |  | 561 | 541 | -20 | 428 | 411 | -17 |
| Bredasdorp |  |  | 26 | 28 | 2 | 992 | 966 | -26 | 598 | 655 | 57 |
| Britstown |  |  | 19 | 17 | $-2$ | 432 | 434 | 2 | 346 | 349 |  |
| Galedon |  |  | 39 | 40 | , | 1706 | ${ }^{1680}$ | -26 | 120, | 1297 | -11 |
| Calvinia |  |  | 16 | 14 114 1 | -2 | 392 14097 | 15363 | ${ }_{1266}$ | 10092 | 11352 | 1260 |
| Cape |  |  | 114 9 | 114 10 | 1 | ${ }_{388}$ | 351 | -37 | $2 \times 5$ | 290 | 5 |
| Carnarvon |  |  | 30 | 27 | -3 | 503 | 522 | 19 | 430 | 457 | 27 |
| Cathcart Ceres |  |  | 16 | 15 | -1 | 631 | 646 | 15 | 533 | 568 | 35 |
| Clanwilliam |  |  | 21 | 21 |  | 736 | 660 | -76 | 581 | 530 | -51 |
| Colesberg |  |  | 16 | 13 | -3 | 493 | 503 | 10 | 416 | ${ }^{367}$ | -49 |
| Cradock. |  |  | 28 | 22 | ${ }^{-6}$ | 871 | 813 | 58 | 722 | ${ }_{660}^{664}$ | -62 |
| East London |  |  | 27 | 25 | $-2$ | 1776 | 1837 | ${ }_{111}^{61}$ | ${ }_{982}^{1341}$ | 1049 | ${ }_{6}{ }^{2}$ |
| Fort Beaufort |  |  | 25 | 31 14 | -8 | 1300 307 | ${ }_{251}^{141}$ | ${ }_{-56}$ | 253 | 199 | -54 |
| Fraserburg |  |  | 21 | ${ }_{25}^{14}$ | -8 | 1190 | 1242 | 52 | 877 | 867 | -10 |
| Glen Grey |  |  | 27 | 23 | 4 | 1548 | 1450 | -98 | 1081 | 996 | -85 |
| Gordonia |  |  |  | 31 | -1 |  | ${ }^{268}$ | 268 77 |  | 165 1153 | 165 -29 |
| Graaff-Reinet | . |  | 32 | 10 | -1 | 1475 247 | 191 | -56 | 208 | 170 | -38 |
| Hanover | $\cdots$ |  | 11 | 10 | ${ }_{-1}{ }^{-1}$ | 123 | $12 \overline{5}$ | - | 107 | 104 | -3 |
| Hay ${ }_{\text {Herbert. }}$ | \% |  | 5 | 7 | - | 124 | 219 | 95 | 109 | 179 | 70 |
| Herschel | $\cdots$ |  | 28 | 27 | -1 | 1479 | 1451 | 28 | 1151 | 1075 |  |
| Hopetown |  |  | 12 | 11 | -1 | ${ }_{985}^{211}$ | 1019 | ${ }_{34}$ | 763 | 799 | ${ }_{36}$ |
| Humansdorp |  |  |  | 27 |  | 450 | 527 | 77 | 377 | 427 | 50 |
| $\frac{\text { Jansenville }}{\text { Kenhardt }}$ |  |  | 24 | 17 3 | -2 | 92 | 93 | 1 | 81 | 75 | -6 |
| Kenhardt |  |  | 32 | 30 | -2 | 2746 | 2842 | 96 | 1889 | 2154 | 265 |
| Kimberley ${ }^{\text {King William's }}$ | Town |  | 123 | 124 | 1 | 7414 | 7531 | 117 | 4929 | 5034 | 105 |
| Knysna .. |  |  | 23 | 25 | ${ }_{2}^{2}$ | 789 | 799 | 10 | 478 | 518 | ${ }_{61} 6$ |
| Komgha |  |  | 18 | 11 18 | 3 | 178 818 | 758 | - 60 | 1446 | ${ }_{5}^{2} 79$ | -67 |
| Ladismith |  |  | 18 |  | 5 |  | 292 | 292 |  | 195 | 195 |
| Mafeking |  |  | 51 | 52 | 1 | 2436 | 2473 | 37 | 1784 | 1924 | 140 |
| Middelburg |  |  | 22 | 19 | -3 | 506 | 507 | 1 | 474 | 447 | ${ }_{57}^{23}$ |
| Mossel Bay |  |  | 18 | 18 9 |  | 890 209 | 1011 229 | 121 20 | ${ }^{673}$ | 149 | - ${ }_{-26}^{57}$ |
| Murraysburg |  |  | 116 | 19 | ${ }_{3}$ | 978 | 1125 | 147 | 702 | 763 | 61 |
| Oudtshoorn |  |  | 49 | 42 | -7 | 1883 | 1671 | -212 | 1420 | 1287 | -133 |
| Paarl .. | $\cdots$ |  | 36 | 40 | 4 | 3400 | 3636 | 236 | 2563 | 2786 | 223 |
| Peddie .. |  |  | 27 | ${ }^{27}$ |  | 1421 | 1497 231 | $\begin{array}{r}76 \\ -24 \\ \hline\end{array}$ | 832 309 | ${ }_{202}$ | ${ }_{-7}^{45}$ |
| Philipstown | $\cdots$ |  | 11 |  |  | 735 | 738 | - ${ }^{-2}$ | 527 | 546 | 19 |
| ${ }_{\text {Piquetberg }}^{\text {Port Elizabeth }}$ |  |  | ${ }_{27}^{18}$ | ${ }_{28}^{17}$ | -1 | 3333 | 3462 | 129 | 2484 | 2594 | 110 |
| Prieska | .. |  |  |  | 1 | 162 | 190 | 28 | 137 | 157 | 20 |
| Prince Albert |  |  | 18 | 20 | 2 | 573 | 603 | 30 | -467 | - 448 |  |
| Queenstown | $\cdots$ |  | 14 | 46 8 8 | -1 | 1981 302 | 2226 204 | -98 | 1014 261 | 1640 177 | -84 |
| Richmond | . |  | 14 <br> 38 | $\stackrel{8}{39}$ | ${ }^{6}$ | 1035 | 980 | -55 | 814 | 789 | -25 |
| Riversdale Robertson |  |  | ${ }_{32}$ | ${ }_{30}$ | -2 | 1308 | 1349 | 41 | 965 | 998 | 33 |
| Somerset East |  |  | 47 | 50 | 3 | 1184 | 1168 | -16 | 984 | 949 | $-35$ |
| Stellenbosoh | $\cdots$ |  | 25 | 25 |  | 1702 | 1823 | 121 | 1239 | 1358 | 119 |
| Steynsburg |  |  | 7 | 11 | , | 179 | 274 | 95 | 160 | 209 | -89 |
| Stockenstrom |  |  | 19 | 11 27 | -4 | ${ }_{856}$ | 866 | 10 | 598 | 628 | 30 |
| Stutterheim | . |  |  |  |  | 164 | 139 | -25 | 147 | 117 | -30 |
| Sutherland |  |  | 40 | 44 |  | 1284 | 1251 | -33 | 950 | 987 | 37 |
| Tarka... | .. |  | 13 | 14 | 1 | 398 | 414 | 16 | 334 | 352 | 18 |


| Divisios. | Number of Sch |  |  | No. of Pupils on Roll. |  |  | Average Attendance. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1896. | Incr. | 1895. | 1896. | Incr. | 1895. | 1896. | Incr. |
| Tulbagh | 15 | 17 | 2 | 734 | 795 | ${ }^{61}$ | 499 | 638 | 139 |
| Uitenhage | 19 | 14 | $\stackrel{2}{3}$ |  | ${ }_{6}^{2017}$ | 46 | ${ }_{\substack{1405 \\ 465}}$ | $\underset{\substack{1506 \\ 554}}{1}$ | 101 89 |
| Van Rhynsdorp | 19 | 22 |  | ${ }_{156} 61$ | ${ }_{128} 12$ | ${ }_{-28}$ | ${ }_{133}$ | ${ }_{103}$ | -30 |
| Victoria East | 24 | 26 | 2 | 1757 | 1753 | + | 1339 | 1282 | -57 |
| Victoria West | 20 | 21 | 1 | 497 | ${ }^{468}$ | ${ }^{61}$ | 319 | 408 |  |
| Vryburg.. |  | 7 |  |  | 318 | ${ }^{318}$ |  | 246 | ${ }^{246}$ |
| Willowmore | 32 31 | 28 40 | ${ }_{8}^{8}$ | ${ }_{821}^{636}$ | 643 909 | $8{ }^{7}$ | 524 677 | ${ }_{735}^{521}$ | -38 |
| Worcester | 26 | 23 |  | 1459 | 1 1ธว | 96 | 1105 | 1214 | 109 |
| Total | 1874 | 1883 | 9 | 87652 | 91787 | 4135 | 64911 | 68739 | 28 |
| Bizana .- |  |  | 2 |  | 81 | 81 |  |  | 54 |
| Butterworth | 19 | 20 | 1 | 1267 | 1427 | 160 | 907 |  |  |
| Elliot | ${ }_{2}^{18}$ | ${ }^{18}$ |  | 429 | 350 | -79 | 355 | 289 | -66 |
| ${ }_{\text {Elliotale }}$ | 24 | 2 |  | 81 1688 | ${ }_{188}^{681}$ | -135 | ${ }^{51}$ |  |  |
| Engcobo | $\stackrel{24}{13}$ | 29 15 |  | 1688 675 | ${ }_{1818}^{1813}$ | ${ }_{129}^{125}$ | 1079 489 | ${ }_{1}^{1207}$ | ${ }_{16}^{128}$ |
| Kentani | 13 | 18 | ${ }_{5}^{2}$ | ${ }_{6+5}^{675}$ | ${ }_{626} 7$ | -19 | 497 |  |  |
| Maclear | 10 | 11 | 1 | ${ }_{213}$ | 240 | ${ }_{27}$ | 147 | 170 | ${ }_{23}$ |
| Mutatiele | 24 | 21 | -3 | 811 | 706 | -105 | 588 | 525 | ${ }^{-63}$ |
| unt | 5 | 6 | 1 | 336 | 404 |  | 228 | 322 | 94 |
| Mount Currie | 21 | 19 | -2 |  | 719 | ${ }^{76}$ | ${ }^{620}$ | 594 | ${ }^{-26}$ |
| Mount Fleteher | 14 | ${ }_{21}^{13}$ | -1 | 649 | ${ }_{6482}^{648}$ |  |  |  |  |
| Mqanduli | . | ${ }_{4}$ | $-1$ | 307 | 272 | ${ }_{35}$ | 204 | 182 | -22 |
| Ngqeleni |  | 4 |  |  | 98 | 98 |  | 130 | 130 |
|  | 38 | 40 | 2 | 2473 | 2610 | ${ }^{137}$ | 1651 | 1774 | 123 |
| N |  | 3 | 3 |  | 01 | 201 |  | 145 | 145 |
| Qumbr | 18 | 20 | 2 | ${ }^{1283}$ | 1381 | 94 | 17 | 97 |  |
| St | 23 | 21 | -2 | 121 | 1089 | $-122$ | 60 | 670 | 90 |
|  | 20 | 24 | 4 | 1118 | 1319 | 201 | i+8 | 891 | 146 |
|  | 24 | 25 | 1 | 1395 | 1495 | 100 | 88 | 1039 | 57 |
| Umsik |  | 4 | 4 |  | 323 | 323 |  |  |  |
| Umtat | 12 | 15 | 3 | ${ }^{16}$ | 820 | 204 | 70 | 625 | 155 |
| Walifish Bay | $\stackrel{23}{23}$ | 19 | 4 | ${ }_{94}^{1107}$ | 942 | ${ }^{165}$ | ${ }_{82} 8$ | 772 | ${ }^{60}$ |
| Willowvale | 22 | 21 | $-1$ | 1384 | 1541 | 157 | 9.12 | 920 | is |
| Xalanga | 26 | 25 | 1 | 1440 | 1519 | 79 | 972 | 1018 | 76 |
| al for Territori | ${ }^{397}$ | ${ }^{422}$ | 25 | 95 | 262 | 67 |  | 16227 | ${ }^{1362}$ |
|  |  |  |  |  |  | 4135 |  |  |  |
| Total | 2271 | 2305 | 34 | 108977 | 115049 | 6102 | 7977 | 8496 | 5190 |
| B. Arranged according to Inspectors' Circuits. |  |  |  |  |  |  |  |  |  |
|  | Number of Schools. |  |  | No. of Pupils on Roll. |  |  | verage Att |  |  |
|  | 1895. | 1896. | Incr. | 1895. | 1896. | Ine | 1895 | 189 | Incr. |
| Inspector Bartmann |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Branne }}^{\text {Benie }}$ Brady | ${ }_{114}^{173}$ | ${ }^{1169} 1$ |  |  | ${ }_{1}^{8283}$ | ${ }^{-101}$ | ${ }_{\text {cher }}^{5568}$ | ${ }^{5781}$ | ${ }^{87}$ |
| Brice | 87 | 97 | 10 | ${ }_{4227}$ | ${ }_{5}^{5330}$ | 1103 | ${ }^{\text {3075 }}$ | ${ }_{4031}^{1352}$ |  |
| ${ }_{\text {Clarke }}$ | 145 | ${ }^{145}$ |  | ${ }^{6135}$ | ${ }^{6429}$ | ${ }^{294}$ | 4694 | 4768 | 74 |
| ${ }_{\text {Ely }}^{\text {Eraser }}$ | 177 | 176 |  | ${ }^{10611}$ | ${ }^{10865}$ | ${ }^{254}$ | 7102 | ${ }^{7254}$ | 152 |
| Hofmey | 109 | 110 | $\begin{gathered} -4 \\ 1 \end{gathered}$ | 8064 | 88.9 | 260 | 6704 | 6728 | 324 |
| Milne | 163 | 173 | 10 | 495 | 406 | 112 | 3359 | 3021 | ${ }^{162}$ |
| Mitchell | 144 | 142 | , | 5816 | 5147 | 20 | 4027 | 4196 | 169 |
| Murray | 145 | 150 | - | 5818 | 506 | -154 | 450 | 425 | -178 |
| Noaks | 145 | 145 |  | 析 | 時 | 2 | 2 Al | 3104 | 263 |
| Rein | 165 | 177 |  | ${ }_{8381}$ | ${ }_{9664}$ | ${ }_{1283}^{410}$ | ${ }_{6}^{64148}$ | ${ }_{7}^{6,929}$ | ${ }_{94}$ |
| ${ }^{\text {le }}$ Roux | ${ }^{132}$ | 117 | -15 | 3889 | 3896 | 7 | 3206 | 3074 | -132 |
| ", Wherodrooffe | $\begin{aligned} & 111 \\ & 160 \end{aligned}$ | ${ }_{177}^{107}$ |  | 2563 8873 |  | $\begin{array}{r} 97 \\ 733 \end{array}$ | 2061 6060 | $2096$ | ${ }_{4}^{335}$ |
| Total | 2271 | 2305 | 34 | 108947 | 115049 | 6102 | 79776 | ${ }_{84966}$ | 5190 |

[G. 10-'97.]
3. STATISTICS REGARDING SCHOOLS CLOSED DURING 1896

| Division. |  |  | A. 3 | D. | E. | P.F. | Poor. | B. | c. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aberdeen |  |  |  |  |  |  |  |  |  |  |
| Albany .. | . | . | 1 | $\cdots$ | .. | ${ }^{6}$ | 1 | 1 |  | ${ }_{4}$ |
|  |  |  |  |  |  |  |  |  |  | 4 |
| Aliwal North .. .. .. .. .. |  |  |  |  |  |  |  |  |  | 4 |
| Barkly East | $\because$ | $\because$ | 1 | .. | .. | 8 | . | $\because$ | $\cdots$ | 9 |
| Barkly West .. |  |  |  |  |  |  |  |  |  |  |
| Bathurst.. | .. | .. |  | .. | $\cdots$ | 1 | .. | . |  | 1 |
| Beaufort West .. .. .. |  |  |  |  |  |  |  |  |  | 7 |
| Bredasdorp .. .. .. 2 .. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Calvinia.. | .. | $\ldots$ | 1 | . |  | 6 | .. | , | . | 7 |
| Cape .. .. .. .. ${ }^{\text {a }}$ - ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |
| Carnarvon | .. |  | 1 | . |  | 4 | .. | .. |  | 5 |
| $\begin{array}{lllllllllll}\text { Catheart.. } & \text {. } & \text {. }\end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Ceres ... |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Cradock | $\because$ | $\ldots$ | 1 |  | $\because$ | ${ }_{7}$ | $\because$ | .. | 1.. | ${ }_{8}^{6}$ |
| East London $\quad .$. |  |  |  |  |  |  |  |  |  |  |
| Fort Beaufort |  | .. |  |  |  | 3 |  |  |  | 3 |
| $\begin{array}{lllllllllllll}\text { Fraserburg } & \text { O} & \text { a }\end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Glen Grey |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Hay .. .. .. .. ${ }_{\text {Ha }}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Hopetown | . | .. | $\stackrel{2}{2}$ | . | .. | 3 |  | . |  | 5 |
|  |  |  |  |  |  |  |  |  |  |  |
| Jansenville |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Knysna |  | .. | . | .. | .. |  | 1 |  |  | 1 |
| Komgha. . . |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Malmesbury  <br> Middelburg . |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Namaqualand ... .. 1 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Prieska .. | Port Elizabeth |  | 1 | $\ldots$ | $\because$ |  |  |  |  | 1 |
| Prince Albert $\quad \therefore \quad \therefore \quad 2$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Stellenbosch |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 5 |
|  |  |  |  |  |  |  |  |  |  |  |
| Swellendam |  | . |  |  | $\cdots$ | 3 | 1 |  |  | 4 |
| Tarka .. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Unitenhage | $\ldots$ |  | 1 | $\because$ | .. | 3 | $\therefore$ | ${ }_{2}^{2}$ |  | 9 6 |
|  |  |  |  |  |  |  |  |  |  |  |


| Division. |  | A. 3 | D. | E. | P.F. | Poor | B. | c. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Van Rhynsdorp . |  | . | .. | $\cdots$ | 1 |  | $\ldots$ | .. | 1 |
| Victoria East .. | $\cdots$ |  |  | . | 1 |  | $\cdots$ | .. | 1 |
| Victoria West .. | - | 1 |  |  | 7 | 1 | . | .. | 9 |
| Vryburg... |  | 8 |  |  | 1 | 1 | $\ldots$ | . | 10 |
| Willowmore |  | 5 | $\cdots$ | . | 9 | 2 | . | . | 14 |
| Wodehouse |  | 3 | .. | $\ldots$ | 9 | 3 | . | . | 15 |
| Worcester |  | 1 | .. | .. | 2 |  | . | . | 3 |
| Total |  | 71 | 1 | ${ }^{5}$ | 245 | 27 | 14 | .. | 363 |
| Bizana . |  |  |  | . |  |  | $\cdots$ |  |  |
| ${ }^{\text {Butterworth }}$ |  |  | $\because$ | $\ldots$ | 1 |  | . | $\ldots$ | 1 |
| Elliot ${ }^{\text {Ela }}$ |  | 2 | $\because$ | $\because$ |  | 2 | $\cdots$ |  | 4 |
| Engcobo.. .. | . |  | $\because$ | $\because$ |  | $\cdots$ | .. | 1 | 1 |
| Idutywa.. | - |  | .. | .. |  | .. | .. | .. | . |
| Kentani . . . |  |  | .. | $\cdots$ |  | $\cdots$ | $\cdots$ | $\ldots$ |  |
| Maclear .. ${ }^{\text {Ma }}$ |  | 1 | - | . | ${ }_{1}^{2}$ | . | .. |  | 3 |
| Matatiele Mount Ayliff .. | - | .. | $\cdots$ | $\ldots$ | 1 | $\because$ | $\cdots$ | 3 | 4 |
| Mount Currie .. |  | $\ldots$ | $\cdots$ | $\because$ | 1 | $\because$ | $\because$ | i | 2 |
| Mount Fletcher |  |  | .. |  | . | .. | .. | 2 | 2 |
| Mount Frere . ${ }_{\text {Mqanduli }}$ |  | $\cdots$ | . | $\cdots$ | .. | . | $\cdots$ |  |  |
| $\mathrm{Ngqeleni} \quad \therefore$ | . | $\because$ | $\cdots$ | $\ldots$ | $\cdots$ | $\because$ | $\cdots$ | 1 | 1 |
| Nqamakwe .. | . | . | . | .. | 1 | .. | .. | $\because$ | i |
| Ntabankulu ${ }_{\text {Qumbu }}$. |  | . | . | $\because$ | 1 | .. | .. | 1 | 2 |
| $\stackrel{\text { Qumbu }}{\text { St. Mark's }}$ | $\because$ | $\ldots$ | .. | . | . | $\cdots$ | .. | .. | . |
| Tsolo . | $\because$ | $\cdots$ | $\cdots$ | $\because$ | $\because$ | $\because$ | .. | .. |  |
| Tsomo | .. | .. | $\cdots$ | $\cdots$ | 1 | $\because$ |  | $\cdots$ | 1 |
| Umsikaba | $\because$ | .. | .. | .. | .. | .. | .. |  |  |
| Umtata | . | $\cdots$ |  | . | . | . | .. | 1 | 1 |
| Walfish Bay |  | $\because$ | $\cdots$ | $\cdots$ | $\because$ | $\because$ | $\cdots$ | 3 | 3 |
| Willowvale |  | $\cdots$ | $\because$ | $\because$ | $\because$ | $\cdots$ | $\cdots$ | 1 | 1 |
| Xalanga.. |  | .. | .. | $\ldots$ | $\ldots$ |  | $\ldots$ | . |  |
| Total for Territories | . |  |  |  |  |  |  | 14 |  |
| Do. Colony | . | 71 | 1 | 5 | 245 | 27 | 14 |  | 363 |
| Total |  | 74 | 1 | 5 | 253 | 29 | 14 | 14 | 390 |

B. Arranged according to Inspectors' Circuits.

| Inspector. |  |  | A. 3 | D. | E. | P.F. | Poor | B. | C. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bartmann |  |  | 3 |  |  | 8 | 2 | 1 |  | 14 |
| Bennie .. | $\cdots$ | .. | 4 | $\cdots$ | $\because$ | 11 | 2 | 3 | 2 | 22 |
| Brady .. | $\ldots$ | . |  | . | 3 |  |  |  | . | 3 |
| ${ }_{\text {Brice }}^{\text {Clarke }}$. | $\cdots$ | $\cdots$ | 15 3 | . | 2 | 15 | 2 | 1 | . | 35 |
| Ely | .. | $\because$ | 2 | $\because$ | $\cdots$ | 4 | 1 | ${ }_{2}$ | $\cdots$ | $\stackrel{9}{9}$ |
| Fraser | . | . | 3 | .. | .. | 21 | 1 | 3 | .. | 28 |
| Hofmeyr | .. | $\ldots$ | 4 | . | . | 13 | 2 | 1 | $\ldots$ | 20 |
| Milne | .. | . | 5 | $\cdots$ | .. | 44 | 4 | . | $\cdots$ | 53 |
| Mitchell . . | . | .. | 5 | - | .. | 10 | . 6 |  | .. | 21 |
| Murray . | $\cdots$ | .. | 11 | .. | . | 23 | 4 | 2 | .. | 40 |
| Noaks . ${ }_{\text {Rein }}$ | . | . | 4 |  | - | 9 | 2 |  |  | 15 |
| Le Roux.. | $\because$ | .. | 5 | $\cdots$ | $\because$ | $\stackrel{2}{34}$ | . | $\cdots$ | 11 | ${ }_{39}^{13}$ |
| Theron. | .. | $\ldots$ | 9 | 1 | $\ldots$ | 34 | 3 | .. | . | 47 |
| Woodrooffe |  | . | 1 | . | . | 7 |  |  | 1 | - |
| Total | . |  | 74 | 1 | 5 | 253 | 29 | 14 | 14 | 390 |

4. STATISTICS REGARDING SCHOOL INSPECTIONS DURING 1896.

|  |  | academic. |  |  | กั่范 $\stackrel{\circ}{4}$ | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \dot{8} \\ \stackrel{8}{\circ} \circ \\ \stackrel{1}{\circ} \end{gathered}$ |  |  |  |  |
|  | British Privy Council | 21 | 4 | 6 | 117 | $\begin{gathered} 148 \\ (3.86 \%) \end{gathered}$ |
|  | Other European Governments | . | - | .. | 14 | $\begin{gathered} 14 \\ (\cdot 37 \%) \end{gathered}$ |
|  | Cape Second Class | $12^{*}$ | 17 | 71 | 31 | $\begin{gathered} 131 \\ (3 \cdot 42 \%) \end{gathered}$ |
|  | Cape Third Olass | ${ }_{5}$ | 6 | 43 | 1323 | $\begin{gathered} 1377 \\ (35.93 \%) \end{gathered}$ |
|  | No Professional Certificate .. | 73 | 21 | 71 | 1996 | $\begin{gathered} 2161 \\ (56 \cdot 42 \%) \end{gathered}$ |
|  | Total | $\begin{gathered} 111 \\ (2 \cdot 9 \%) \end{gathered}$ | $\stackrel{48}{(1.25 \%)}$ | $\begin{gathered} 191 \\ (4 \cdot 96 \%) \end{gathered}$ | $\left.\left\lvert\, \begin{array}{c} 3481 \\ (90.89 \% \end{array}\right.\right)$ | 3831 |

Three teachers are here included who have passed the whole or part of the written examination
for the First Class Certificate, but who have not taken the practical part of the examination.
B. Distribution of Pupils into Standards.

1. Arranged according to Inspectors.

Inspected by

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


|  | Sp. | A. 1. A | A. 2. A | A. 3. | D. | E. | P.F. | Poor. | B. | C. 1. | C. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of schools inspected | 11 | 72 | 99 | 37 | 6 | 10 | 599 | 171 | 546 |  | 360 | 2327 |
| Do. pupils on roll |  | 10116 | 7783 | 14280 | 255 | 649 | 4867 | 4621 | 42607 |  |  | 107803 |
| Do. do. present.. | 440 | 9487 | 7174 | 12\%72 | 222 | 416 | 4719 | 4051 | 34122 |  | 18086 | 92064 |
| Percentage of do. | 90-91 | 93•789 | $92 \cdot 18$ | $89 \cdot 448$ | 7.06 | $64 \cdot 16$ | 96-96 | $87 \cdot 67$ | 80.09 | 97-62 | 83-92 | $85 \cdot 4$ |
| Pupils unclassified | 300 | 273 | 33 |  |  | 72 |  |  |  | 531 |  |  |
| Do. in sub-standards | 48 | 1560 | 1670 | 4742 | 29 | 202 | 1133 | 1959 | 21197 |  | 9641 | 42181 |
| Do. in standards and above | 92 | 7654 | 5471 | 7992 | 192 | 142 | 3585 | 2085 | 12917 | 44 | 8360 | 48534 |
| Pupils in Standard I. | 24 | 786 | 1022 | 2346 | 36 |  | 922 | 800 | 5387 |  | 3163 | 14545 |
| Do. do. II. | 46 | 1159 | 1198 | 2285 | 43 | 69 | 1012 | 757 | 4442 | , | 2671 | 13688 |
| Do. do. III. | 11 | 1509 | 1217 | 1761 | 42 | 13 | 807 | 340 | 2326 | 10 | 1622 | 9658 |
| Do. du. IV. |  | 1550 | 1007 | 1109 | 36 | 1 | 542 | 147 | 663 | 36 | 758 | 5847 |
| Do. do. V. |  | 1212 | 580 | 390 | 23 |  | 232 | 38 | 97 |  | 124 | 2698 |
| Do. do. VI. | 3 | 920 | 343 | 94 | 12 |  | 63 |  | , | 2 .. | , | 1442 |
| Do. do. VII. |  | 307 | 74 |  |  |  |  |  |  |  |  | 394 |
| Do. Ex-standard |  | 211 | 30 |  |  | $\ldots$ |  |  |  |  | 20 | 262 |
| Percentage in Sub-standards | 10.91 | $16 \cdot 44$ | $23 \cdot 28$ | $37 \cdot 12$ | 13.06 | 48.55 | 24. | $48 \cdot 36$ | $62 \cdot 12$ |  | $53 \cdot 3$ | $45 \cdot 81$ |
| Do. Standard I. | . $5 \cdot 45$ |  | $14 \cdot 25$ | 18.37 | 16.22 | 14.18 | $19 \cdot 54$ | $19 \cdot 75$ | $15 \cdot 79$ |  | $17 \cdot 49$ | 15.8 |
| Do. do. II. | 10.46 | 12.22 | 16.7 | 17.89 | $19 \cdot 37$ | 16.59 | 21.44 | $18 \cdot 69$ | 13.02 | 1.04 | $14 \cdot 77$ |  |
| $\begin{array}{lll}\text { Do. } \\ \text { Do. } & \text { do. } & \text { do. } \\ \text { III. }\end{array}$ | 2.5 | 15.91 | 16.96 | 13.79 | $18 \cdot 92$ | $3 \cdot 13$ | $17 \cdot 1$ | 8.39 | 6.82 | 1.74 | 8.97 | $10 \cdot 49$ |
| Do. do. IV. Do. do. | 1.82 | ${ }_{12}^{16 \cdot 34}$ | 14.04 8.08 | ${ }_{3}^{8.681}$ | $1{ }^{16 \cdot 22}$ | -24 | 11.49 | $3 \cdot 63$ | 1.94 | 4. 4.5 | $4 \cdot 19$ | 6.35 |
| Do. do. VI. |  | ${ }_{9}^{127}$ | 8.08 4.78 |  | 10.36 |  | $4 \cdot 92$ $1 \cdot 34$ | $\stackrel{.94}{-97}$ | $\stackrel{.28}{.01}$ | -35 | ${ }^{6} \mathbf{6 1}$ | ${ }_{1}^{2.57}$ |
| Do. do. VII. |  | $3 \cdot 24$ | 1.03 |  |  |  | $\cdot 13$ |  |  |  |  | 1 |
| Do. Ex-standard |  | $2 \cdot 22$ | -42 |  |  |  | -02 |  |  |  | 11 | -28 |
| Do. unclassified | $68 \cdot 18$ | $2 \cdot 88$ |  | 3 | -45 | $17 \cdot 31$ | . 02 | 17 |  | 29235 | 47 | $1 \cdot 47$ |

[^2]b. Pumber of Pupils who passed the Standard for which they were presented
d. Number of Schools inspected for the first tim
d. Number of Schools inspected for the first time.
e. Number of Schools where a comparison with a pr
$f$. Number of Schools where such a comparison is possible.
g. Number of Pupils present at inspection in these schools.
these, number presented for Standards this year who were also present at previous
i. Of these, number of Pupils who passed a higher Standard this year.

$\begin{array}{lll}\text { Do. } & \text { do. } & \text { the same Standard this year. } \\ \text { Do. } & \text { do. } & \text { a lower Standard this year. }\end{array}$
l. Percentage of Pupils who passed a higher Standard this year.
Do.
D.
the same Standard this year

| $m$. | Do. | do. | the same Standard this year |
| :--- | :--- | :--- | :--- |
| $n$. | Do. | do. | a lower Standard this year. |


| $\begin{aligned} & a . \\ & b . \\ & b . \\ & c . \end{aligned}$ | $\begin{array}{r} 104 \\ 58 \\ 55 \cdot 77 \end{array}$ | $\begin{aligned} & 7537 \\ & 5979 \\ & 79 \cdot 33 \end{aligned}$ | $\begin{aligned} & 5594 \\ & 4252 \\ & 76.01 \end{aligned}$ | $\begin{gathered} 10562 \\ 6078 \\ 57.55 \end{gathered}$ | $\begin{array}{r} 198 \\ 155 \\ 78.28 \end{array}$ | $\begin{array}{r} 167 \\ 109 \\ 6 \overline{5} \cdot 27 \end{array}$ | $\begin{array}{\|l\|} \hline 3767 \\ 3001 \\ 79 \cdot 67 \end{array}$ | $\begin{aligned} & 2285 \\ & 1639 \\ & 71 \cdot 73 \end{aligned}$ | $\begin{gathered} 14969 \\ 8997 \\ 60 \cdot 1 \end{gathered}$ | $\begin{array}{r} 44 \\ 34 \\ 77.27 \end{array}$ | $\begin{aligned} & 9777 \\ & 8597 \\ & 57 \cdot 25 \end{aligned}$ | $\begin{aligned} & 55004 \\ & 35899 \\ & 65 \cdot 27 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & d . \\ & e . \\ & e . \\ & f . \end{aligned}$ | $\begin{aligned} & 1 \\ & 6 \\ & 4 \end{aligned}$ | $\begin{array}{r} 2 \\ 1 \\ 69 \end{array}$ | $\begin{array}{r} 3 \\ 3 \\ 0 \end{array}$ | $\begin{array}{r} 85 \\ 4 \\ 345 \end{array}$ | 1 | 5 3 8 | 200 | 51 2 18 | $\begin{array}{r}41 \\ 8 \\ \hline 8 \\ \hline\end{array}$ | 9 | 48 | 437 43 |
| g. | $\begin{array}{r} 136 \\ 65 \end{array}$ | $\frac{9082}{5017}$ | $\begin{aligned} & 6826 \\ & 3762 \end{aligned}$ | $\begin{array}{r} 11043 \\ 5675 \end{array}$ | $\begin{aligned} & 222 \\ & 106 \end{aligned}$ | $\begin{array}{r} 182 \\ 37 \end{array}$ | $\begin{aligned} & 3275 \\ & 2335 \end{aligned}$ | $\begin{aligned} & 2872 \\ & 1353 \end{aligned}$ | $\begin{array}{r} 497 \\ 31288 \\ 11935 \end{array}$ | $\begin{array}{r} 52 \\ 9 \end{array}$ | $\begin{array}{r} 305 \\ 14966 \\ 6704 \end{array}$ | $\begin{gathered} 1847 \\ 7994 \\ 36998 \end{gathered}$ |
| $\begin{aligned} & i . \\ & j . \\ & k . \\ & k . \end{aligned}$ | $\begin{aligned} & 27 \\ & 15 \\ & 23 \end{aligned}$ | $\begin{array}{r} 4089 \\ 915 \\ 13 \end{array}$ | $\begin{array}{r} 2864 \\ 890 \\ 8 \end{array}$ | $\begin{array}{r} 4016 \\ 1621 \\ 38 \end{array}$ | 80 26 | $\begin{array}{r} 19 \\ 17 \\ 1 \end{array}$ | $\begin{array}{r} 1631 \\ 688 \\ 16 \end{array}$ | $\begin{array}{r} 957 \\ 392 \\ 4 \\ \hline \end{array}$ | $\begin{array}{r} 6211 \\ 5582 \\ 142 \end{array}$ | 7 | $\begin{gathered} 3598 \\ 3001 \\ 105 \end{gathered}$ | $\begin{array}{r} 23499 \\ 13149 \\ 350 \end{array}$ |
| $\frac{l}{m} .$ | $\begin{aligned} & 4154 \\ & 23.08 \\ & 35.38 \end{aligned}$ | $\begin{aligned} & 81 \cdot 5 \\ & 18 \cdot 24 \\ & \cdot 26 \end{aligned}$ | $\begin{array}{r} 7613 \\ 23 \cdot 66 \\ \quad 21 \end{array}$ | $\begin{array}{r} 70.77 \\ 28.56 \\ \hline 67 \end{array}$ | $\begin{aligned} & 75 \cdot 47 \\ & 24 \cdot 53 \end{aligned}$ | $\begin{gathered} 51 \cdot 35 \\ 45 \cdot 95 \\ 27 \end{gathered}$ | $\begin{array}{r} 69 \cdot 85 \\ 29 \cdot 46 \\ .69 \end{array}$ | $\begin{array}{r} 71 \cdot 81 \\ 28 \cdot 9 \\ \quad .29 \end{array}$ | $\begin{gathered} 52.04 \\ 46.77 \\ 1.19 \end{gathered}$ | 77.78 $22 \cdot 22$ | $\begin{array}{r} 53.67 \\ 44.76 \\ 1 \cdot 57 \end{array}$ | 6351 <br> $35 \cdot 54$ .95 |

D. - Extra Subjects.

| Subject. |  | No. of Schools | No. of Scholars. | Average Hours per Week. |
| :---: | :---: | :---: | :---: | :---: |
| Agriculture |  | ${ }_{5}$ | 89 | 1.85 |
| Basket-making . |  | 4 | 81 | 15:38 |
| Book-keeping .. |  | 7 | 58 | ${ }_{3} 14$ |
| Botany .. |  | 6 | 107 | $1 \cdot 58$ |
| Brick-making and Building |  | 1 | 16 | 14. |
| Chemistry .. |  | 8 | 279 | $2 \cdot 16$ |
| Cookery Domestic Economy |  | 1 | j | 9. |
| ${ }_{\text {Domestic }}^{\text {Drawing }}$ Economy | $\cdots$ | 406 | 10 | $1 \cdot 33$ |
| ${ }_{\text {Drawing }}^{\text {Dresemaking }}$. | $\because$ | 406 7 | 18337 150 | $1 \cdot 34$ $2 \cdot 86$ |
| Drill, Physical . ${ }^{\text {a }}$ |  | 432 | 28400 | $2 \cdot 86$ 1.17 |
| Dutch Grammar |  | 134 | 4781 | $2 \cdot 16$ |
| Dynamics .. | .. | 12 | 77 | 2:06 |
| Elocution Fancy Work . |  | 1 2 | 7 33 | ${ }_{3}^{1}$. |
| French . . |  | 33 | 487 | 1.89 |
| Gardening |  | 2 | 10 | 10. |
| German .. |  | 27 | 797 | 2.58 |
| Greek .. |  | 26 | 263 | 2.53 |
| Hebrew History, Ancient |  | 1 | 87 |  |
| House and Laundry Work |  | ${ }_{2}^{4}$ | 45 29 | 11.44 |
| Kafir .. , .. .. |  | 8 | 169 | ${ }_{1} \cdot 13$ |
| Latin.. |  | 131 | 2777 | $2 \cdot 52$ |
| Literature, English |  | 5 | 91 | 6.05 |
| Mathematics ${ }_{\text {Music, Theory of }}$ |  | 140 | $\begin{array}{r}2264 \\ 348 \\ \hline\end{array}$ | 3.83 1.05 |
| Music, Theory of |  | ${ }_{5}^{5}$ | 348 67 | - ${ }^{1.05}$ |
| Physics . |  | 14 | 158 | 1.68 |
| Physiology .. |  | 36 | 418 | 1.55 |
| Printing and Bookbinding |  | 1 | 14 | 56. |
| ${ }_{\text {School Method .. }}$ |  | ${ }_{2}^{3}$ | 44 7 | ${ }_{1}^{2.75}$ |
| Sewing . $\quad$. |  | 1185 | 35749 | ${ }_{2 \cdot 3}$ |
| Shoemaking .. |  | 2 | - 22 | 45. |
| Snorthand |  | 4 | 60 | 1.5 |
| ${ }_{\text {Singing from }}{ }_{\text {Wagon-making }}$ |  | 798 | 47165 | 1.32 |
| Waggon-making | $\cdots$ | ${ }_{42}^{1}$ | 12 1443 |  |
| Zoology .. | . |  | 14 14 | 1.5 |

E.-Cost of Schools.

| Class. |  | Total Rate of Local Contribution. | Teachers with Free |  |  | Cost to Government per Pupil examined. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Board. | House. | Land. | Highest. | Lowest. | Average. |
| Sp. | $\underset{4982 \frac{3}{4}}{ \pm}$ | 992 |  |  |  | £ s. d. | £ s. d. | d. |
| A. 1 | $32026 \frac{1}{2}$ | $30564{ }^{3}$ | 106 | ${ }_{25}^{2}$ |  | ${ }^{25} 598$ | 411 | 11214 |
| A. 2 | $18620^{2}$ | $16457{ }^{4}$ | 10 | 45 |  | $\begin{array}{llll}6 & 6 & 3 \\ 5 & 3 \\ 5 & 15 & 10\end{array}$ | $\begin{array}{llll}1 & 4 & 3 \\ 1 & 8 \\ 1 & 11\end{array}$ | ${ }^{3} \times 7{ }^{7}$ 69 |
| A. 3 | $25957{ }^{3}$ | 188394 | 208 | 131 |  | ${ }_{7} 100$ | ${ }_{0}^{1} 1288$ | ${ }_{2}^{2} 10073$ |
| D | ${ }^{950}{ }^{3}$ | 735 | 2 | 3 |  | 955 | 212 | $4{ }^{5} 578$ |
| $\stackrel{\text { E }}{\text { e }}$ | 370 | $214 \frac{3}{4}$ |  |  |  | $2{ }_{2} 2104$ | $\begin{array}{lll}0 & 4 & 7\end{array}$ | ${ }_{0} 1789$ |
| P.F. | $10678{ }^{\text {a }}$ | $10462{ }^{\frac{3}{4}}$ | 555 | 3 |  | $4{ }_{4} 510$ | 100 | $\begin{array}{lllll}2 & 5 & 3\end{array}$ |
| Poor | $10736 \frac{1}{1}$ | 1472 | 98 | 18 |  | ${ }_{6} 180$ | ${ }_{0} 14 \quad 7 \frac{7}{4}$ | 2130 |
| ${ }^{\text {B }}$ | $24327 \frac{1}{4}$ | $13461{ }^{1}$ | 123 | 136 | 57 |  |  | 0 0 143 |
| C. 1 | 5137 | 2575 | 8 | 16 |  | 23 9 5 | ${ }_{5}^{5} \begin{aligned} & 0 \\ & 0\end{aligned}$ | 8188 |
| C | $13961 \frac{3}{4}$ | $6522 \frac{1}{2}$ | 75 | 107 | 125 | 191710 | 5 0 0 | 0   <br> 0 15 $5 \frac{1}{4}$ <br> 15   |
| Total | 147748 ${ }^{\frac{1}{2}}$ | 103296 ${ }_{4}$ | 1191 | 486 | 182 | $25 \quad 9 \quad 5 \frac{1}{4}$ | 04 | $11211 \frac{1}{4}$ |

5. EXAMINATION STATISTICS
I. NUMBER OF CANDIDATES FOR TEACHERS' EXAMINATIONS ARRANGED ACCORDING TO INSPECTORATES.

II. NUMBER OF GANDIDATES FOR EXAMINATIONS IN SPECIAL SUBJECTS ARRANGED ACCORDING TO INSPECTORATES.

| Woodwork. |  | Soience. |  | Drating. |  | Needlework. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inspector. | No. | Inspector. | No. | Inspector. | No. | Inspector. | No. |
| Noaks | 169 | Noaks | 61 | Fraser | 211 | Brady | 48 |
| Brady .. | 167 | Brady | 51 | Brady | 151 | Noaks | 25 |
| $\stackrel{\text { Bartmann }}{\text { Le Roux }}$ | 118 86 | Fraser.. | 44 | Bartmann | 42 | Mitchell | 20 |
| Fraser | 86 33 | Le Roux | 44 | Noaks Rein | 33 | Fraser | 10 |
| Ely | 45 | Brice | 27 | Ely | 11 | Brice Bartmain |  |
| Mitchell | 27 | Ely | 26 | Milne | 10 | Milue.. |  |
| Milne | 9 | Bartmann | 11 | Brice | 9 | Woodrooffe |  |
| Bennie |  | Mitchell | 9 | Hofmeyr | 9 | Bennie |  |
| Brice | . | Clarke. | 3 | Le Roux | 4 | Clarke |  |
| Clarke |  | Murray | 1 | Woodrooffe | 2 |  |  |
| Hofmeyr |  | Rein | 1 | Clarke. | 1 | Hofmeyr |  |
| Murray | $\cdots$ | Woodrooffe | 1 | Bennie |  | Murray |  |
| Rein |  | Bennie |  | Mitchell |  | Le Roux |  |
| Theron ${ }^{\text {Woodrooffe }}$ | $\cdots$ | Hofmeyr |  | Murray |  | Rein |  |
| Woodrooffe |  | Theron | $\cdots$ | Theron | 3 | Theron |  |
| Total | 674 | Total | 360 | Total | 441 | Total |  |

III. SUMMARY OF NUMBER OF CANDIDATES FOR ALL DEPARTMENTAL

| Inspector. | No. |
| :---: | :---: |
| Brady <br> Noaks <br> Fraser <br> Clarke <br> Bartmann <br> Ely <br> Le Roux <br> Milne <br> Woodrooffe <br> Bennie <br> Mitchell <br> Brice <br> Rein. <br> Hofmeyr <br> Theron. <br> Murray <br> Ex-Colonial | 605 480 425 275 2544 220 201 120 115 106 95 88 84 29 11 10 44 |
| Total | 3,162 |

IV. DIVISIONS INCLUDED IN INSPECTORATES.

| A. B. Bartmann, M.A. <br> Bredasdorp Caledon Stellenbosch Swellendam |
| :---: |
| W. G. Bennie, B.A Barkly East Glen Grey Herschel Elinot Engcobo St. Mark's Xalanga |
| $\underset{\text { Cape }}{\text { J. }}$ Hrady, M.A. |
| A. E. Brice, B.A. Barkly West Gordonia Hay <br> Herbert Hope Town Kenhardt Kimberley Mafeking Prieska Vryburg |
| W. E. C. Clarke, M.A. Cathcart Fort Beaufort Queenstown Stockenstrom Victoria East |
| F. Howe Ely, M.A. <br> East London <br> King William's Town <br> Peddie |


| Rev. D. D. Fraser. Albany Alexandria Bathurst Bedford Port Elizabeth Uitenhage |
| :---: |
| J. H. Hofmeyr, M.A. <br> Calvinia <br> Ceres <br> Clanwilliam <br> Namaqualand <br> Piquetberg <br> Tulbagh <br> Van Rhyn's Dorp <br> Walfish Bay |
| Wm. Milne, M.A., B.Sc. Albert <br> Aliwal North Cradock Somerset East Tarka Wodehouse |
| J. Mitchell. George Ladismith Mossel Bay Oudtshoorn Riversdale |
| A. H. Murray, M:A. Aberdeen <br> Humansdorp <br> Jansenville <br> Knysna <br> Uniondale <br> Willowmore |
| E. Noaks, M. A. Malmesbury Paarl Robertson Worcester |

T. W. Rein, B.A., Ph. D.

Bizana Elliotdale Minotaale
Matatiele
Mount Ayl Mount Ayliff
Mount Currie
Mount Currie
Mount Fletch
Mount Frere
Mqanduli
Ngqeleni
Ntabankulu
Qumbu
Tsolo
Umsikaba
Umtata
Umtata
Umzimkulu
B. P. J. Le Roux Britstown
Oolesberg
Graaff-Reinet Graaff-Reine
Hanover Hanover
Middelbur Middelburg
Philipstown Philipstown
Richmond
Steynsburg
G. P. Theron, B.A Beauiort West
Cannarvon Carnarvon
Fraserburg Fraserburg
Murraysbur Mrince Albert Sutherland
Victoria West

Rev. Canon H. R. Woodrooffe, M.A. Komgha
Stutterheir
Butterworth
Butterwo
Idutywa
Kentani
Nqamakw
Tsomo
Willowvale

ANNEXURE IV.

FINANCE.

INDEX.

1. State Expenditure for Public Eiducation
2. Pupil Teachers' Funil
3. Pensions Grantrd .... . . 6d
4. Good Service List
5. STATE EXPENDITURE FOR PUBLIC EDUOATION FOR THE FINANCIAL YEAR ENDED 80th JUNE, 1896.

| A.-Office. | . . |  | $\stackrel{\text { 4,775 }}{ }$ | 8. |
| :---: | :---: | :---: | :---: | :---: |
| Staff-Salaries |  |  |  |  |
| Contingencies | $\ldots$ | +141 19 |  |  |
| B.-Inspectorate |  |  | 13,690 | 11 |
| Regular Staff-Salaries |  | 7,228 $\quad 5$ |  |  |
| Do. Travelling Expenses |  | 6,412 1510 |  |  |
| Casual .. .. .. |  | 49100 |  |  |

University . . ..
$2,000 \quad 0 \quad 0$
Do. School and College Bursaries.
South African College (Special Grant, Ordinance Colleges
$400 \quad 0 \quad 0$
$7,900 \quad 5 \quad 0$
a. Salaries
b. Merit Grants $\quad \cdots \quad \begin{aligned} & \ldots, 880 \\ & 9\end{aligned}$
c. Apparatus .. ...
D.-Training of Teachers

Educational Museum
Instructors in Drawing
Do. Singing
Instructor of Pupil Teacher
nstructress in Needle
Do.
Do. do. Special
Do.
Allowances to Principals on passing Pupil .
Vacation Courses of Training
$\begin{array}{llllll}\text { a. Petty Expenses } & \cdots & \cdots & \ldots 39 \\ \text { b. Books } & \text { is } & 2\end{array}$
Materia
470100
c. Materials
d. Furniture
e. Fees to Lecturers
f. Railway Fares to Lecturers
g. Do. to Teachers attend-
ing Vacation Courses. . .. 990411
Contingencies:-
Pupil Teachers, Monthly Railway
Fares
Rent of Rooms
Gas Supplied
Examination for Certificates
Transport of Departmental Instructors.
$\begin{array}{lll}409 & 16 & 7 \\ 651 & 14 & 0\end{array}$
$\begin{array}{lll}651 & 14 & 0 \\ & 12 & 0\end{array}$
E.-Schools

Chureh Third Class Schools
Boarding Sohools
[G. $10-97.]^{\circ}$

Poor Schools
Private Farm Schools
Native Industrial Institutions Mission Sehools
Evening Schools
Trade Schools for Poor Whites
Transkei, Schools for all Classes
Tembuland
Griqualand East $\quad \stackrel{\text { Do }}{\text { Do }}$
Poindoland
Pupil Teacher's
Good Service Allowances to Teachers Maintenance Grants
a. Boarders and Apprentices
a. Boarders and Apprentices
b. Fees for Indigent Children


Rent of Land and Buildings Books, Apparatus, \&e
Bursaries for VI. Standard
Part Travelling Expenses of
Travelling Expenses of Geological Classe
Grant' to Supplement the Teachers' Pension Fund 22

Total..
F.-British Bechuanaland for the period 16th November, 1895, to the 30th June, 1896 :-
a. Grants to Schools
b. Inspectorate
c. Books, Apparatus, \&e,

Total


Poor Schools
Private Farm Schools
Native Industrial Institutions Mission Sehools
Evening School
Trade Schools for Poor Whites
Transkei, Schools for all Classes
Tembuland
Griqualand East
Priqualand
Pupil Teacher
Good Service Allowances to Teacher Maintenance Grants
a. Boarders and Apprentices
a. Boarders and Apprentices
b. Fees for Indigent Children


Rent of Laud and Buildings Books, Apparatus, \&e
Bursaries for VI. Standard
Part Travelling Expenses of
Travelling Expenses of Geological Classe
Grant to Supplement the Teachers' Pension Fund 2212

Total.. $\qquad$
F.-British Bechuanaland for the period 16 th Novermber, 1895, to the 30th June, 1896 :-
a. Grants to Schools
b. Inspectorate
$£ 609$
53
5
c. Books, Apparatus, \&e.

Total
$£ 67314$ ช

- Inaluding £321 18. 8d. Interest on "Slave Compensation" and "Bible and School Commission "Funda.


## 3. PENSIONS GRANTED

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

4. GOOD SERVICE LIST

| Names. | Month when Allowance falls due. | Names. | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| Adams, F. | February. | Cornelissen, Mi | September. |
| Alberta, Sister. | December. | Cornwall, Miss M. E. | March. |
| Alexander, Miss E. J. | June. | Cotter, Sister M. B. | Do. |
| Alexia, Sister, M. | December. | Craib, J.; M.A. | December. |
| Aloysius, Sister M. (R.C., K.W. Town) | Do. | Crawford, Miss H. Cumbela, A. J. | March. <br> June. |
| Aloysius, Sister M. (R.C., |  | Cummings, Miss A. M. | September. |
| St. Patrick's, C. 'Town) | Do. | Cummings, Miss E. A. | May. |
| Anderson, Rev. G. W. | September. | Cuthbert, J. R. | October. |
| Anderson, Rev. G. B. | Do. | Daly, Miss M. A. | March. |
| Arends, J. | Do. | Daniels, Miss C. | September. |
| Armstrong, Miss K. | December. | Daoma, Anne. | February. |
| Augustine, Sister. | March. | Davidson, J. | March. |
| Baabe, F. J. | December. | Davis, Rev. H. W. | Deoember. |
| Balie, R. | March. | Deary, Miss E. J. | Do. |
| Ball, G. H. | June. | De Graaff, M. | March |
| Bampton, F. W. | January | De Kock, Miss M. J | December. |
| Basson, P. A. | June. | De Labat, B. J. | May. |
| Berning, A. M. | December. | De Leeuw, E. A. | March |
| Berthold, E. | June. | Dennis, C. | December. |
| Beswick, F. | July. | De Smidt, J. H. | June. |
| Beswick, Miss J. E. | Do. | De Villiers, Miss A. | Marc |
| Bett, W. R. | June. | De Villiers, A. B. | September. |
| Bland, D. | Do. | De Villiers, G. J. |  |
| Bliss, Miss A. | December. | De Villiers, Miss M. | December. |
| Bloemkolk, M. P. | Ma | De Villiers, S. J. | September. |
| Blundell, Mrs. E. J. | December. | Devine, Miss G. | August. |
| Bohlmann, J. A. | September. | De Vos, A. P. | September. |
| Bonaker, Mrs. F. | December. | De Wet, A. P. | August. |
| Booysen, E. J. | March | De Wet, Miss M. | June. |
| Brink, C. P. | Ju | De Wet, P. F. | Do. |
| Brink, P. A. | September. | Dickinson, Miss E. | September. |
| Brink, P. J. | March. | Dix, R. | June. |
| Broster, T. | February. | Dodd, Rev. D. | Do. |
| Brown, Miss E. L. | June | Dowling, Miss E. J | February. |
| Bruce, Rev. W. R. | March. | Dowling, Sister M. Ray- | December. |
| Burbidge, Rev. G. T. | December. | mond. |  |
| Calderwood, Miss M. | August. | Dreyer, J. C. | March. |
| Campbell, Miss T. M. | September. | Driver, A. | June. |
| Carnie, A. T. | February. | Dryden, Miss M. H. | December. |
| Cellarius, J. R. | August. | Dunga, B. | Do. |
| Cembi, D. | December. | Du Plessis, J. S. | January. |
| Chaney, Miss S. | March. | Du Toit, A. F. | March. |
| Chapman, Mrs. C. | June. | Du Toit, C. F. | December. |
| Chilton, Miss E. | December. | Du Toit, S. J. | September. |
| Cilliers, Miss S. | March. | Eaton, L. | June. |
| Clarry, R. W. | May. | Eaton, Miss 8. M. | December. |
| Clement, Sister. | June. | Eboling, Miss A. M. | March. |
| Cluver, F. A.; B.A. | Do. | Eksteen, Miss E. C. | Do. |
| Cluver, Miss J. | December. | Esselen, Miss C. E. | Jun |
| Coetzer, J. N. | September. | Euvrard, F. O. | Septamber. |


| Names. | Month when Allowance falls due. | Names. | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| Eurrard, J. G. | June. | Hoogenhout, C. P. | September. |
| Every, Miss F. | Do. | Hope, Miss M. W | July. |
| Falati, N. | January | Hornatrook, Rev. R. F. | June. |
| Fanti, E. | June. | Hosking, G. T. ; B.A | Do. |
| Featherstone, Miss B. | Do. | Hugo, J. C. | September. |
| Ferguson, Miss A. | December. | Humberta, Sister. | December. |
| Fini, R. | Mareh. | Hurst, W. J. | June. |
| Forbes, Miss J. C. | December. | Hutchinson, G. P | July. |
| Forman, W. J.; B Fouché, W. C. | Do. March. | Immolman, C. J. | September. <br> June. |
| Fourie, J. S. | July. | Immelman, S. A. | December |
| Franken, P. F | December. | Inglis, J.; M.A. | Do. |
| Frans, E. | June. | Innes, Miss H. Rose. | September. |
| Fransch, Rosa. | July. | Irving, J. E. |  |
| French, G. Frylinck, D | March. | Jacks, J. Mrs H | July. |
| Frylinck, J. R. | March. | Jackson, W. | Do. |
| Gallant, R. | Do. | Jaeger, F. W | September, |
| Galvin, Sister Pius. | December. | Janssen, Miss H | December. |
| Gantz, Miss C. L. | October. | Jonker, J | April. |
| Gatt, J. B. | May. | Jordaan, P. D. | December. |
| Grwe, S | Augus | Joseph, Sister M | June. |
| Gericke, J | September. | Joubert. Miss D. | Do. |
| Geyser, H. | June. | Juffernbruch, C. | December |
| Gie, C. J. | May | Kannemeyer, P | April. |
| Giwu, S. | June | Kennedy, Miss M | December |
| Glennie, Miss C. F. | April | Kiddell, Miss L | July. |
| Glymn-Wright, J. | December | Kikillus, Rev. J. | December |
| Godden, T. W. | March | Kilkelly, Miss A | March |
| Goliath, J. | Do. | Kinna, Miss M. | June. |
| Golightly, T. S | September. | Kirsten, Miss M. B. | April: |
| Gordon, H. | Decemb | Kleinschmidt, W. G | September. |
| Gould, Mrs. J. S. | June | Klinck, J. D. | October. |
| Greathead, Miss E. B. | January | Kretzen, R. D. | June |
| Greig, W. M. | December | Krige, D. J. | March. |
| Griffiths, Mrs. | Marci. | Krige, J. D. | December. |
| (Froenewald, M. | May. | Kupferburger, Miss C | D |
| Gundwana, J. | February | Lamont, J. | April. |
| Haas, Miss F. | December. | Langa, C. | September. |
| Häfele, C. J. | September. | Lauwrence, Miss E. S. | January. |
| Hahn, J. S. | July. | Le Cornu, W. ; M.A | Do. |
| Halcrow, T. S. | December. | Leipoldt, Miss M. C. | November. |
| Hanafey, Miss E. | March. | Le Roux, Rev. A. G. | September. |
| Hanrahan, Miss K. | December. | Le Roux, D. F. | July. |
| Harper, Miss A. E. | Do. | Le Roux, J. G. | June. |
| Harris, Miss A. M. | March. | Le Roux, P. G. | March. |
| Harris, A V. | September. | Lewis, Miss A. E. ; B.A. | December. |
| Hartle, Miss A. C. | June. | Linney, Miss S. A. | June. |
| Hatch Miss S. L. | July. | Lister, Miss A. | Do |
| Hauptfleisch, Miss N. | September. | Lloyd, G. A. | March. |
| Heese, Miss F. | October. | Lloyd, W. H. | September. |
| Henderson, D. H. | April. | Long, Miss S. J | Jure. |
| Hendrickse, A. J. | March | Longden, Miss A. | Do. |
| Hendrickse, C. W. | December. | Louis, E. | April. |
| Hendrickse, J. M. | June. | Louw, F. B. | June. |
| Herbert, Miss M. | December. | Lusaseni, P. | December. |
| Hill, H. ; B.A. | Iune. | Lutumbu, A. | Do. |
| Hlangwana, I. J. | April. | Lwana, J. | March. |
| Hockly, Miss L. | September. | Mabandla, Jessie. | June. |


| Names. | Month when Allowance falls due. | Names, | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| MacCrone, R.; M.A. | December. | Mtombeni, J. | June. |
| MacCuaig, A. | Do. | Mtshemla, N. | Do. |
| Maci, A. | Do. | Muller, Miss A. | December. |
| Mackay, N . | March. | Muller, F. | April. |
| Madolwana, T. | September. | Muller, Rev. H. | December. |
| Magdalen, Sister M. | August. | Mullins, Rev. R. J. | August. |
| Magocoba, H . | March. | Murray, Miss 11. | March. |
| Magungu, J. | October. | Musson, Miss A. | December. |
| Mahali, J. | June. | Nakin, J. | June. |
| Mahlaka, J. | September. | Nason, Miss L. | Do. |
| Makapela, J. | December. | Naudé, Miss H. | May. |
| Malherbe, Miss J. E. | May. | Ndubela, S. | December. |
| Malunga, S . | February. | Ndwandwa, N. | A pril. |
| Mama, W. | December. | Nel, L. F. | July. |
| Marais, Miss A. C. | September. | Nelson, A. C. | September. |
| Marais, F. G. | Do. | Ngana, S. | December. |
| Marais, Miss J. | March. | Nicol, M. | August. |
| Marelle, Rev. J. | Do. | Njokwani, A. | June. |
| Martin, Miss S. J. | Mareb. | Ngaka, J. | December. |
| Martindale, Miss J. E. | June. | Nstikana, W. | Do. |
| Marsh, E. | October. | Ntikinca, H. | September. |
| Mashiyi, H. | June. | Ntloko, W. R. | December. |
| Masiza, Pauline. | December. | Ntobongwarth, J. | June. |
| Mason, S.; B.A. | September. | Ntondini, J. | December. |
| Matodlana, N. | March. | Nzoyi, S. | Do. |
| Matshoba, J. | December. | Oliver, O. J. | June. |
| Mayeza, I. J. | Do. | Olthoff, Miss S. A. | F'ebruary. |
| Mazwi, B. | April. | Orchard, Miss E. L. | June. |
| Mazwi, P. | December. | Orsmond, Miss E. E. | December. |
| Mbambiza, H . | Do. | Page, C. F. | June. |
| Mbeki, M. | September. | Palmer. Miss M. B. | August |
| McKay, Miss A. | June. | Pamla, (i. | June. |
| McKenzie, Mrs. Y. | Do. | Pamla, M. | December. |
| McLeod, Miss A. | December. | Parkinson, G. W | July |
| Mdudu, C. | Do. | Parratt, J. W. | Necember. |
| Melvill, Miss M. | Do. | Pattison, Rev. J. | September. |
| Meredith, W. C. ; M.A. | June. | Pauw, D. A. | June. |
| Meyer, Miss M. C. | March. | Pauw, J. C. | September. |
| Michie, M. A. | June. | Pauw, T. C. | Do. |
| Mideltou, Miss E. | September. | Peebles, Miss M. A. | December. |
| Miller, U. G. | December. | Perring, Miss C. | June. |
| Mills, Miss E. | February. | Peters, Rev. T. H. ; M.A. | March. |
| Milne, G. A. | September. | Pfeiffer, E. | December. |
| Minnaar, Miss L. | Dr. | Pfeiffer, P. S. | February. |
| Mitchell, Miss A. | March. | Phillips, D. M. | December. |
| Mitchell, S. H. | June. | Pienaar, Miss A. S. | June. |
| Mokuena, D. S. | December. | Pienaar, G. F. | September. |
| Mollett, Rev. P. R. | Do. | Pienaar, Miss H. H. | November. |
| Moncholomie, H . | Do. | Pressly, J. S. ; M.A. | May. |
| Monyakuane, N , | Do. | Pride, Miss V. | December. |
| Mooney, J. E. | March. | Proctor, J. | July. |
| Moore, Miss M. L. | September. | Prozesky, Rev. C. | August. |
| Morton, Miss E. ; L.L.A. | December. | Quail, J. | June. |
| Moyle, Mrs. E. J. | June. | Radas, Mary A. | May. |
| Moyle, M. P. | October. | Rainer, Rev. A. G. | December. |
| Mpondo, S. | June. | Raphael, Sister M. | Do. |
| Msikinya, C. | September. | Raymond, Sister M. | Do. |
| Msutwana, A. | December, | Redford, Miss C. E. | September, |

Fivaiscr.

| Name. | Month when Allowance falls due. | Name. | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| Redford, Miss E. L. | March. | Swemmer, J. W. | June, |
| Rein, R. | December. | Tas, S. | May. |
| Rettie, J.; M.A. | June. | Taylor, W. T. | March. |
| Reynolds, P. | April. | Theron, D. K. | July. |
| Rhoda, Mrs. R. | March | Theunissen, P . | September. |
| Roberts, Miss E. | December. | Thomas, W. | August. |
| Rosenow, C. F. | March. | Thompson, P. | January. |
| Ross, Miss J. | December. | Tobias, M. J. | June. |
| Rossouw, Miss E. H. | March. | Tunyiswa, T. | December. |
| Roux, A. P. | December. | Tyamzashe, P . | Do. |
| Roux, D. G. | June. December. | Uys, J. | Do. June. |
| Roux, P. E. | January. | Van Blommestein, D. | March. |
| Rowan, J. Z. | June. | Van Coppenhagen, G . | December. |
| Ruiter, A. J. | December. | Van der Horst, E. J. | March. |
| Russell, W. A.; M.A | Do. | Van der Spuy, M. J. | June. |
| Sampson, J. H. | Do. | Van Heerde, G. L. | January. |
| Schaefer, J. D. | June | Van Heusden, Mrs. | March. |
| Scheublé, Miss F. C. | December. | Van Niekerk, Miss J. J. | December. |
| Scheublé, Miss M. | March. | Van Niekerk, Miss C . | Do. |
| Schmidt, Miss M. | September. | Varnfield, G. | Do. |
| Schroder, Miss F. | December. | Venn, Mrs C. | February. |
| Schumann, J. H. | January. | Von Bonde, G. C. | January. |
| Scott, A. | December. | Vos, Mrs. A. | December. |
| Scott, W. MoD. | March. | Wagner, F. H. | Do. |
| Searle, Miss F. | June. | Wagner, J. H. | Do. |
| Sedeman, S. M. | December | Waitt, Miss G. C. | January. |
| Sehlabo, M. | August. | Walker, Miss M. | June. |
| Sheppard, E. B. | April. | Wallis, Miss E. | September. |
| Shosha, E. | December. | Walsh, J. | December. |
| Sidziya, F. | February. | Walters, M. M. | June. |
| Siebert, Miss M. J | January. | Watermeyer, E. | Do. |
| Sihunu, Mrs. M. | December. | Weeber, Miss M. | May. |
| Smit, A. W. | September, | Weich, S. B. | March. |
| Smith, Miss A. E. | June, | Weisbecker, Miss F. | December. |
| Smith, Rev. G. | December. | Wessel, H. W. | Do. |
| Smith, J. | Do. | Whiteside, Rev. J. | June. |
| Smith, P. ; M.A. | June. | Whitton, J. R. | December. |
| Smuts, M. | Do. | Whyte, Miss M. | Do. |
| Solilo, A. | December. | Wilkinson, A. B. | June. |
| Solms, Miss U. | Do. | Willebrord, Brother. | March. |
| Sopelo, S. | June. | Williams, Miss L. E. | April. |
| Spijker, Miss A. H. | February. | Wilson, E. G. | December. |
| Starkey, E. J.; B.A. | Do. | Wilson, G. W. | January. |
| Stegmann, Rev. J. F. | December. | Wilson, T. W. | December. |
| Stevenson, Miss S. | March. | Wium, J. | Do. |
| Steyn, Miss S. D. | Do. | Woeke, S. V. | July. |
| Stocks, A. R. | December. | Woodcook, J. B. | January. |
| Stofberg, F. J. | Do. | W yatt, Miss M. | December. |
| Stroebel, H. H. | June. | Xakekile, J. | March. |
| Stucki, Miss C. M. | February. | Xavier, Sister. | July. |
| Stucki, M. J. | September. | Zeeman, D. W. | December. |
| Sutton, Rev. J. G. ; M.A. | June. | Zeeman, J. F. | January. |


[^0]:    * Albert, Aliwal North, Cradork, Somerset East, Tarka, Wodehouse.

[^1]:    * The figures under Tulbagh should not be considered representative of the district, but should be read in conjunction with Mr. Hofmeyr's. + A few Schools in these two districts have been inspected by Mr. Brice, the results of which are included in my Report N.B.-Thirteen Sehools have come into operation since my visit to the several districts.

[^2]:    Total number of Pupils presented for Stass and
    a. Total number of Pupils presented for Standards

