

6/12/61

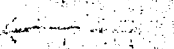
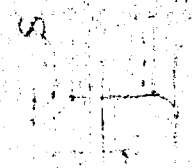
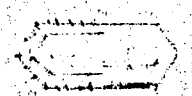
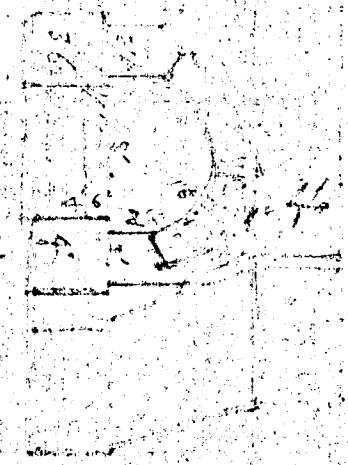
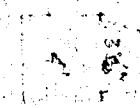
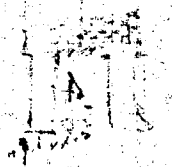
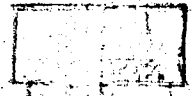
Am. 10. 10. 10. 10.

Br 700 N 715 March 181
6

C. 10. 3. 2. 14. 3.

and, my

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Madras M. code
Paras 154, 155.

Sub: 2
No 1438/81

Report of a Committee
assembled at Vellore on the
5th March 1881, by order
of the Chief Engineer & Mr.
Madras for the purpose of
testing the fitness of
Mr. N. Anthanasapathy
Pillay for promotion to the
rank of Assistant Engineer
2nd grade. dated 5th March/81.

President

Major H.C. Mead R.E. Sup^r Eng^r
II Circle

Member

Captain D. Mch^r. Campbell R.E.
Ex. Engr. N. Arrol. B^r

Name of Candidate

Mr. N. Anthanasapathy Pillay
ap^r Engr. 3rd grade

Date of joining first appointment
in

in the T.W. Department.
April 1874 -

The nature of the examination can be seen from the enclosed questions, the answers were mostly given ~~in~~^{voice}; but in some cases the candidate was allowed to write them, which apparently suited him better, the time occupied was $4\frac{1}{2}$ hours.

The candidate has on the whole a fair knowledge of the subjects in which he was examined, details as to how he answered each question, are given in the margin of papers of questions.

The Committee are

of opinion that he is fit for promotion.

We the undersigned certify that the above is a fair and impartial report of the examination of Mr. St. Rithmasabapathy Pillay; that the examination, was performed in our presence on the 5th March 1881; that the candidate has no aid from books or any other source; & that we do consider him qualified for promotion to the rank of ap^{tn} Eny. 2nd grade.

M. M. M. Major R.E.
President -

J. W. Campbell Captain R.E.
Member.

kel.1.
No. 1438/89

Knowledge of
Candidate

Design
forwarded -
Fair.

I knew nothing
about this;
but was able
to give an
answer after
calculations

Questions

1. Draw a design for
an Aqueduct to carry
a channel over a jungle
stream, channel to carry
20 cft per second, depth
3 ft ^{vel:} ~~over~~ about 3' per sec.
stream to carry off 700 cft
per sec. ^{vel} and not exceeding
9' per sec. bed of jungle
stream 12' below surface
water of channel, depth
about 5', soil hard gravel
2. State what quanti-
ties of the following materials
are carried by one bandy
in South Sub D? along a
fairly good road, like
that from Arrec to
Wauwewash.

abstract book, and from
what books it posted.

9. Describe the process
adopted when cash
is paid on account of
another Division

good.

10. What are the princi-
pal points to which an
Executive Officer should
give his attention in
order to exercise a proper
check over cash in-
transactions.

good.

11. What is the most
important primary
record.

good.

M. M. T. H. H.
Sub. H. H.

J. W. Campbell
Comm.

Yellow.

5th
March 1881.

Rev. Mr. H. H. H.

C. S. No. 465. 24-2-81

J. W. C. No. 1438.

From

The Supy. Engineer,
Second Circle.

Dated 5th March 1881.

Recd: 7th - 8th -

Received 8th - 1881. Rel: 2.

Appt. Engr. Rethnasaba-
bathy Pillay:—

Report of a com-
mittee assembled at Bellary
on 5th March 1881 for the pur-
pose of testing the fitness
of — for promotion to
rank of appt. Engineer
2nd grade.

C. 10-3. R. 14-3.

No. 400 H.

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the 15th March 1881.

Read the following:—

From
The Supy. Engineer
2nd Circle

A.C. dated 5th March 1881

W. Rethnasabapathy
Pillai Assistant Engineer
3rd grade is hereby de-
clared to have passed
the Examination for
promotion prescribed
in para 154 of the
Public Works Code,
and promoted to the
2nd grade under para
155 with effect from
the 5th March 1881

O. E. 2nd Circle

Ex^{co} P. M. a. 15-3-81

R.S.

10/3/81

10/3/81

of the Govt. of India