

Revenue (1898) Department.

MISCELLANEOUS SERIES.

G.O., No. 4829

DATED 8th December 1898

[Despatch Abstract.]

Communicating to the B. of Revenue and to the
Collector of Coimbatore Prop of the P. H. &
on letter from the Director Geological
Survey of India intimating that the Govt
of India has no objection to be Holland
visiting the site of the Bahmani dam

BACK PAPERS.

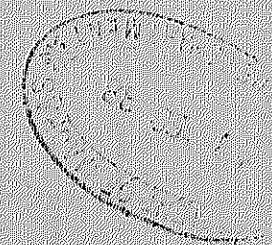
G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Revenue
Judicial (1898) Department.

CURRENT No. 8368



8/12/98

From *The P.W. Deptt*
Irrigation Branch

Order No. 4829 of 18th Dec 1898.

*Communicated to the
 Board of Revenue & the
 Collectors of Coimbatore*

No. 936 I

Dated *7th December 1898*

Received }
 Registered } *8th*

Enclosures —

Spare copies. —

8/12/98

2.
Ch. B. of Rev. (A.R.)
do do (A.R.)
Mr. Collector of Coimbatore

83-12-98

SUBJECT.

*Mr. Holland of the Geological
 Survey of India.*

*Letter Communicating
 letter from the Director, Geological
 Survey of India, intimating,
 with remark, that the Govt
 of India have no objection
 to Mr. Holland visiting the site
 of the Bhavani Reservoir & to his
 reporting on any points on
 which his opinion may
 seem desirable.*

BACK PAPERS

G.O.	No.	Department.	Date.

FURTHER PAPERS

G.O.	No.	Department.	Date.

[illegible]

$\frac{7}{8} \times \frac{1}{2} = \frac{7}{16}$

DATE FILED: 11-11-13

[illegible]

in continuation of this office telephone of the
 the instant, I have the honor to advise that the Govern-
 ment of India has no objection to Mr. Collins, Major
 Superintendent in this department, visiting the site of the
 Shanti Ashram, and to his carrying on investigations on
 subject of religion in India.

2. The defendant will be seen to undertake the trial
about the middle of December next before getting the
opportunity for work in general, and it will therefore still be
investigations within a short week.

936-27712-98

Supplied to the officer concerned with reference to G.O.D. 907 I, dated 16th November 1948.

$$f(x) = \frac{1}{2} \ln \left(\frac{1+x}{1-x} \right) = \frac{1}{2} \ln(1+x) - \frac{1}{2} \ln(1-x)$$
[illegible]

The first in series, 1911

[illegible]

Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by TiCl_4 in CH_2Cl_2 at -78°C for 10 min. $[\text{TiCl}_4] = 0.001 \text{ M}$, $[\text{CH}_2\text{Cl}_2] = 0.1 \text{ M}$, $[\text{M}] = 0.001 \text{ M}$.

[illegible]

49. How many times did you go to the hospital?

1. Section 10 - Agreement -

and
18

When given for copying _____
When copied _____
When examined _____
When signed _____

189

READ AGAIN G.O., No.
189

DATED

CURRENT No.

ENCLOSURES TO O. No.

ORDER OF GOVERNMENT

A A A A A A A

LETTER OF GOVERNMENT

STATEMENT WITH DUTY

PAYERS NOT FILED UP, BEING MEANT FOR DISPATCH
IN ORIGINAL

N.B.—

A = Copy in full.
B = Not to be copied.
P = Copy abstract only.
Q = Copy heading only.