

(1) Number of pages 4
(2) Date of repair 20. 7. 50
(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

R DEPARTMENT

No. 48-1 Ex.

From
C. S. Bayley, Esquire, C.S.,
Offg. Under-Secretary to the Govt of India

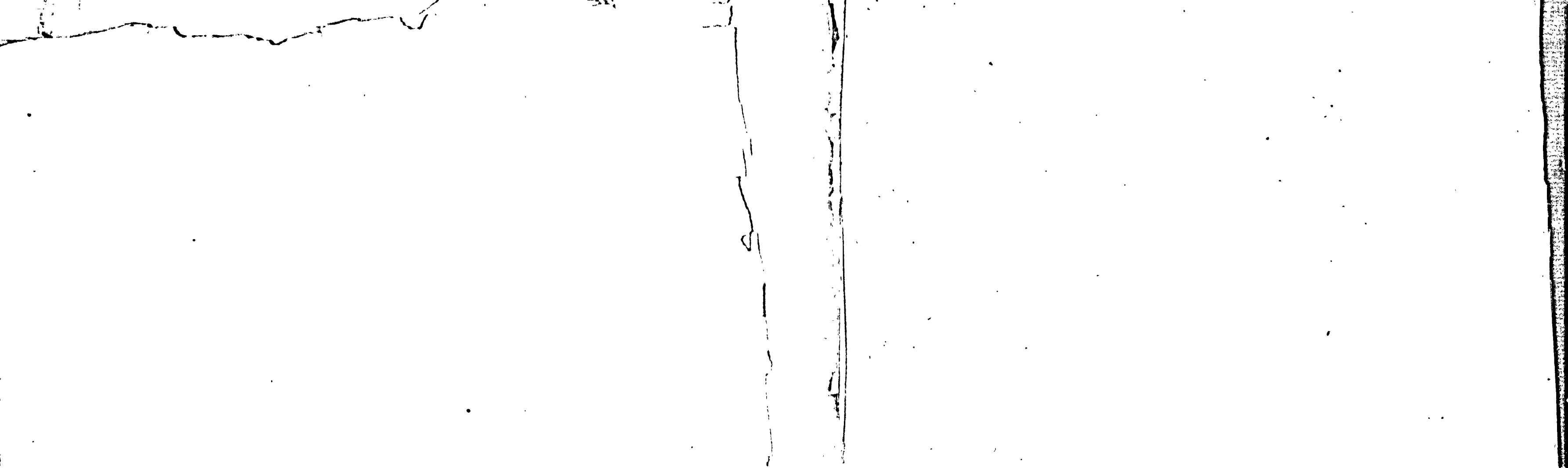
30/5/05

The Secretary to the Government of Madras,
Revenue Department.

Madras, the 6th May 1885.

Revenue and
Agricultural
Department
(Exhibitions, &c.)

Sir,
I am directed to request
that, with the permission of His
Excellency the Governor in Council,
the Government of India may be
favoured with a copy of the corres-
pondence which it appears from
a paragraph in the Indian Agri-



REVENUE (1885) DEPARTMENT.

No.

674158

From the Govt of India
Rev & Mrs C. S. S.

mis. G.

Rs 2566

ordered according to

h. h.

15-5-85

Dated

6th

Recd.

13th

h. h. 8/85

1-1 0

(1) Number of pages 10

(2) Date of repair 26-6-50

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Circular No. $\frac{54A.}{26-7}$

FROM

C. S. BAYLEY, Esq., c.s.,
Offg. Under Secretary to the Government of India,

To

The Secretary to the Government of Madras.

Rev. & Agri. Dept.
Agriculture.

X
2

Dictionary of the Economic Products of India.		I
Reh Efflorescence of Sodium Carbonate		BARILLA.
[Extract from "Dictionary of the Economic Products of India," being published by the Revenue and Agricultural Department of India.]	BARI	
	Barilla (a crude carbonate of sodium) is found in various sources: (a) as an efflorescence or salt-worts or plants containing carbonate of soda. The former is scarcely known in India, while the carbonate is found in the barilla of the coast of Spain. (b) Sajji and Sajji, which are abundant in India, and are the most careful attention is given to the detail, and position of rocks is given in the detail of the plant after it is dug a pit of	Barilla, presently known as Barilla, is found in various sources: (a) as an efflorescence or salt-worts or plants containing carbonate of soda. The former is scarcely known in India, while the carbonate is found in the barilla of the coast of Spain. (b) Sajji and Sajji, which are abundant in India, and are the most careful attention is given to the detail, and position of rocks is given in the detail of the plant after it is dug a pit of
CARBONATE OF SODIUM		MADRAS. 110
(a) Sajji and Sajji, which are abundant in India, and are the most careful attention is given to the detail, and position of rocks is given in the detail of the plant after it is dug a pit of		PANJAB. 117

Requiem de parr
N^o 3845

1885.

GOVERNMENT OF INDIA.

REVENUE AND ASSESMENT

AGRICULTURAL DEPARTMENT.

FIGURE.

Dictionary of the Economic

Sodium Carbonate.

PARILLA:

PASSAGE.

[illegible]

Products of India.

Barilla-yielding Plants.

BARILLA.

SAJJI-KHAR.

[illegible]

ADEN.
119

Circular No. $\frac{54A.}{26-7}$

