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MADRAS RECORD OFFICE

Government of Madras

Public Works

DEPARTMENT

G.O. No.	1320	Press	<i>Original</i>
B.P. No.		Mis.	
Dated	16-5	1876	195

Not to be folded or roughly handled

Proceedings of the Madras Government, Public Works Department. 16th May 1874.

No. 365.

No. 617.

Read the following paper:—
Statement showing (in Column A) the Accounts for March 1874, which were received or due in the Controller's Office, and (in Column B) the Accounts for February 1874, which were received after the period fixed and after submission of the last statement.

RANGES.		A. Accounts for March 1874, which should have been in the Controller's Office by the 20th April 1874.	B. Accounts for February 1874, received after the 20th March 1874, the date fixed.
District.	Range.	Date of Receipt.	Date of Receipt.
Ganjam ..	Berhampore ..	18th April 1874 ..	24th March 1874 ..
	Chiescole ..	Not received ..	21st do. ..
	Goleondah ..	Do. ..	24th March 1874 ..
	Vizianagram ..	Do. ..	31st do. ..
	Jeyore Ghaut ..	Do. ..	23rd do. ..
Vizagapatam ..	Eastern Delta ..	Do. ..	23rd do. ..
	Central do. ..	Do. ..	31st do. ..
	Western do. ..	Do. ..	Do. ..
	Elloora ..	28th April 1874 ..	Do. ..
	Rajahmundry ..	Not received ..	Do. ..
Godavery ..	Dowlaiswaram ..	16th April 1874 ..	Do. ..
	Rapully ..	20th do. ..	Do. ..
	Baupella ..	17th do. ..	Do. ..
	Guntoor ..	Not received ..	Do. ..
	Paulnad ..	17th April 1874 ..	Do. ..
Kistna ..	Nandigam ..	15th do. ..	Do. ..
	Bezwarah ..	Not received ..	21st March 1874 ..
	Masulipatnam ..	Do. ..	Do. ..
	Southern Range ..	20th April 1874 ..	21st March 1874 ..
	Central do. ..	Not received ..	Do. ..
Nellore ..	Northern do. ..	Do. ..	Do. ..
	East Coast Canal ..	20th April 1874 ..	Do. ..
	Cuddapah ..	20th do. ..	Do. ..
	Siddout ..	Not received ..	Do. ..
	Madanapully ..	20th April 1874 ..	Do. ..
Bellary ..	Bellary ..	Not received ..	23rd March 1874 ..
	Hospet ..	Do. ..	Do. ..
	Ghooty ..	20th April 1874 ..	Do. ..
	Pennacondah ..	Not received ..	24th March 1874 ..
	Karnool ..	Not received ..	Do. ..
Kurnool ..	Nundial ..	20th April 1874 ..	Do. ..
	Cambam ..	20th do. ..	Do. ..
	Presidency ..	Do. ..	Do. ..
	Public Works Stores Department ..	Not received ..	Do. ..
	Public Works Workshop ..	20th April 1874 ..	23rd March 1874 ..
Chingleput ..	Consulting Architect ..	Not received ..	Do. ..
	Seeralore ..	Do. ..	Do. ..
	Mount ..	Not received ..	Do. ..
	Chingleput ..	8th April 1874 ..	Do. ..
	Wallajah ..	Do. ..	Do. ..
North Arcot ..	Chittoor ..	20th do. ..	Do. ..
	Vellore ..	Do. ..	Do. ..
	Poloor ..	Do. ..	Do. ..
	Cuddalore ..	Do. ..	Do. ..
	Tindivanam ..	Not received ..	21st March 1874 ..
South Arcot ..	Virdachellum ..	Do. ..	Do. ..
	Do. ..	Do. ..	Do. ..
	Do. ..	Do. ..	Do. ..
	Do. ..	Do. ..	Do. ..
	Do. ..	Do. ..	Do. ..

**Proceedings of the Madras Government, Public Works Department,
16th May 1874.**

Statement showing (in Column A) the Accounts for March 1874, etc. (Concluded.)

RANGES		Accounts for March 1874, which should have been in the Controller's Office by the 10th April 1874.	
District.	Range.	Date of Receipt.	Date of Receipt.
Salem	Salem	Not received	20th March 1874.
	Ossur	20th April 1874	20th March 1874.
Bangalore	Tripatore	10th do	20th March 1874.
	Bangalore	Not received	20th March 1874.
Tanjore	Tanjore	20th April	20th March 1874.
	Combaconum	Not received	20th March 1874.
Trichinopoly	Mayavaram	Do	20th March 1874.
	Negapatam	Do	20th March 1874.
Coimbatore	Munnargudi	Do	20th March 1874.
	Trichinopoly	Do	20th March 1874.
Neelgherries	Mossery	20th April 1874	20th March 1874.
	Woodiarpollam	Not received	20th March 1874.
Malabar	Coimbatore	Do	20th March 1874.
	Collegal	Do	20th March 1874.
South Canara	Caroor	Do	20th March 1874.
	Irighion	Do	20th March 1874.
Madura	Neelgherries	Do	20th March 1874.
	Cannore	Do	20th March 1874.
Tinnevely	Canianur	Do	20th March 1874.
	Palghat	Do	20th March 1874.
Tinnevely	Cochin and West Coast Canal	Do	20th March 1874.
	North Wynad	Do	20th March 1874.
Tinnevely	South Wynad	Do	20th March 1874.
	Mangalore	Do	20th March 1874.
Tinnevely	Poothoor	Do	20th March 1874.
	Madura	Do	20th March 1874.
Tinnevely	Dindigul	Do	20th March 1874.
	North Range	Do	20th March 1874.
Tinnevely	Tinnevely	17th April 1874	20th March 1874.
	Shermadavy	20th April 1874	20th March 1874.

**Proceedings of the Madras Government, Public Works Department,
16th May 1874.**

No. 366.

ORDER THEREON, 16th May 1874, No. 1,320.

ACCOUNT, No. 19.

RECORDED, and communicated to
District Engineers in continuation of
No. 1,043 of 23rd April 1874.

(True Extract.)

Colonel, R.E.,

Secretary to Government.

To District Engineers.

To the Executive Engineer, Wynad.

Officiating Controller of Public Works Accounts.

N.B.—The Virachellum Range Accounts for February have not been received. Copy of the Range Officer's letter is submitted for information.

(Signed) T. MOSS,

Off. Controller of P. W. Accounts.

From Supervisor J. A. HICKEN, Order in charge of No. 5 Range, South Arcot, to T. MOSS, Esq.,

Officiating Controller of Public Works Accounts, dated Camp at Sadiatop, 17th March 1874, No. 10.

I have the honour to report that myself and my office establishment, together with records, having to travel about the range with the Chief Engineer for Irrigation from 23rd of last month and moreover not having to attend and furnish the Deputy Controller of Irrigation branch with information connected with the Madurabad and other projects, I regret to say I will not be able to submit my monthly account for March as hitherto, and I fear even they will scarcely be completed by the end of the month. Under these circumstances I trust the delay will be considered

Exd. L. C. Shunker.

Spate Copies

N^o 46. N^o 3 Range Office S. A.
Camp Sataatope 17th March 1874

From
The Officer in Charge N^o 3 Range
South West

To
The Controller of Public Works Accounts
Mares

Sir,

I have the honor to report
that myself and my office Establishment
together with the records having to travel about
the Range with the Chief Engineer for Irrigation
from 23rd of last month and moreover now
having to attend and furnish the Deputy
Controller Irrigation branch with information
concerning with the Northern Dike and other
Projects, I regret to say I will not be able
to submit my monthly accounts in time
as hitherto and I fear even they will
scarcely be completed by the end of the
month, under these circumstances I

Yours
Truly

Trust the delay will be considered excusable.

Have the
Post Office
inspect on post's Range
with short

(C. J. [unclear])

Sp. [unclear] [unclear]

P. W. 1876
Aug 24 24

Encls. min statement from
H. C. Condit
to the Sec. of the
April 14 1876

to the Sec. of the
April 14 1876

1043-123-2 April 1876

Records & communication to the Sec. of the

From
The Comptroller of
P. W. 1876

To
The Sec. of the

dated 20
Apr 20 1876

Encls. 1
Statement of the
the dates of receipt of monthly
accounts received after the
date

Q. R. 1876-1877

365-366

in the 1876

PUBLIC WORKS.



122

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of α -methylstyrene in the presence of SnCl_4 at 50°C . The concentration of α -methylstyrene was 1.0 mol/L, and the concentration of SnCl_4 was 0.01 mol/L. The concentration of the inhibitor was 0.001 mol/L (○), 0.002 mol/L (□), 0.003 mol/L (△), 0.004 mol/L (◇), 0.005 mol/L (×), 0.006 mol/L (●), 0.007 mol/L (○), 0.008 mol/L (□), 0.009 mol/L (△), 0.01 mol/L (◇), 0.011 mol/L (×), 0.012 mol/L (●), 0.013 mol/L (○), 0.014 mol/L (□), 0.015 mol/L (△), 0.016 mol/L (◇), 0.017 mol/L (×), 0.018 mol/L (●), 0.019 mol/L (○), 0.02 mol/L (□), 0.021 mol/L (△), 0.022 mol/L (◇), 0.023 mol/L (×), 0.024 mol/L (●), 0.025 mol/L (○), 0.026 mol/L (□), 0.027 mol/L (△), 0.028 mol/L (◇), 0.029 mol/L (×), 0.03 mol/L (●), 0.031 mol/L (○), 0.032 mol/L (□), 0.033 mol/L (△), 0.034 mol/L (◇), 0.035 mol/L (×), 0.036 mol/L (●), 0.037 mol/L (○), 0.038 mol/L (□), 0.039 mol/L (△), 0.04 mol/L (◇), 0.041 mol/L (×), 0.042 mol/L (●), 0.043 mol/L (○), 0.044 mol/L (□), 0.045 mol/L (△), 0.046 mol/L (◇), 0.047 mol/L (×), 0.048 mol/L (●), 0.049 mol/L (○), 0.05 mol/L (□), 0.051 mol/L (△), 0.052 mol/L (◇), 0.053 mol/L (×), 0.054 mol/L (●), 0.055 mol/L (○), 0.056 mol/L (□), 0.057 mol/L (△), 0.058 mol/L (◇), 0.059 mol/L (×), 0.06 mol/L (●), 0.061 mol/L (○), 0.062 mol/L (□), 0.063 mol/L (△), 0.064 mol/L (◇), 0.065 mol/L (×), 0.066 mol/L (●), 0.067 mol/L (○), 0.068 mol/L (□), 0.069 mol/L (△), 0.07 mol/L (◇), 0.071 mol/L (×), 0.072 mol/L (●), 0.073 mol/L (○), 0.074 mol/L (□), 0.075 mol/L (△), 0.076 mol/L (◇), 0.077 mol/L (×), 0.078 mol/L (●), 0.079 mol/L (○), 0.08 mol/L (□), 0.081 mol/L (△), 0.082 mol/L (◇), 0.083 mol/L (×), 0.084 mol/L (●), 0.085 mol/L (○), 0.086 mol/L (□), 0.087 mol/L (△), 0.088 mol/L (◇), 0.089 mol/L (×), 0.09 mol/L (●), 0.091 mol/L (○), 0.092 mol/L (□), 0.093 mol/L (△), 0.094 mol/L (◇), 0.095 mol/L (×), 0.096 mol/L (●), 0.097 mol/L (○), 0.098 mol/L (□), 0.099 mol/L (△), 0.1 mol/L (◇), 0.101 mol/L (×), 0.102 mol/L (●), 0.103 mol/L (○), 0.104 mol/L (□), 0.105 mol/L (△), 0.106 mol/L (◇), 0.107 mol/L (×), 0.108 mol/L (●), 0.109 mol/L (○), 0.11 mol/L (□), 0.111 mol/L (△), 0.112 mol/L (◇), 0.113 mol/L (×), 0.114 mol/L (●), 0.115 mol/L (○), 0.116 mol/L (□), 0.117 mol/L (△), 0.118 mol/L (◇), 0.119 mol/L (×), 0.12 mol/L (●), 0.121 mol/L (○), 0.122 mol/L (□), 0.123 mol/L (△), 0.124 mol/L (◇), 0.125 mol/L (×), 0.126 mol/L (●), 0.127 mol/L (○), 0.128 mol/L (□), 0.129 mol/L (△), 0.13 mol/L (◇), 0.131 mol/L (×), 0.132 mol/L (●), 0.133 mol/L (○), 0.134 mol/L (□), 0.135 mol/L (△), 0.136 mol/L (◇), 0.137 mol/L (×), 0.138 mol/L (●), 0.139 mol/L (○), 0.14 mol/L (□), 0.141 mol/L (△), 0.142 mol/L (◇), 0.143 mol/L (×), 0.144 mol/L (●), 0.145 mol/L (○), 0.146 mol/L (□), 0.147 mol/L (△), 0.148 mol/L (◇), 0.149 mol/L (×), 0.15 mol/L (●), 0.151 mol/L (○), 0.152 mol/L (□), 0.153 mol/L (△), 0.154 mol/L (◇), 0.155 mol/L (×), 0.156 mol/L (●), 0.157 mol/L (○), 0.158 mol/L (□), 0.159 mol/L (△), 0.16 mol/L (◇), 0.161 mol/L (×), 0.162 mol/L (●), 0.163 mol/L (○), 0.164 mol/L (□), 0.165 mol/L (△), 0.166 mol/L (◇), 0.167 mol/L (×), 0.168 mol/L (●), 0.169 mol/L (○), 0.17 mol/L (□), 0.171 mol/L (△), 0.172 mol/L (◇), 0.173 mol/L (×), 0.174 mol/L (●), 0.175 mol/L (○), 0.176 mol/L (□), 0.177 mol/L (△), 0.178 mol/L (◇), 0.179 mol/L (×), 0.18 mol/L (●), 0.181 mol/L (○), 0.182 mol/L (□), 0.183 mol/L (△), 0.184 mol/L (◇), 0.185 mol/L (×), 0.186 mol/L (●), 0.187 mol/L (○), 0.188 mol/L (□), 0.189 mol/L (△), 0.19 mol/L (◇), 0.191 mol/L (×), 0.192 mol/L (●), 0.193 mol/L (○), 0.194 mol/L (□), 0.195 mol/L (△), 0.196 mol/L (◇), 0.197 mol/L (×), 0.198 mol/L (●), 0.199 mol/L (○), 0.2 mol/L (□), 0.201 mol/L (△), 0.202 mol/L (◇), 0.203 mol/L (×), 0.204 mol/L (●), 0.205 mol/L (○), 0.206 mol/L (□), 0.207 mol/L (△), 0.208 mol/L (◇), 0.209 mol/L (×), 0.21 mol/L (●), 0.211 mol/L (○), 0.212 mol/L (□), 0.213 mol/L (△), 0.214 mol/L (◇), 0.215 mol/L (×), 0.216 mol/L (●), 0.217 mol/L (○), 0.218 mol/L (□), 0.219 mol/L (△), 0.22 mol/L (◇), 0.221 mol/L (×), 0.222 mol/L (●), 0.223 mol/L (○), 0.224 mol/L (□), 0.225 mol/L (△), 0.226 mol/L (◇), 0.227 mol/L (×), 0.228 mol/L (●), 0.229 mol/L (○), 0.23 mol/L (□), 0.231 mol/L (△), 0.232 mol/L (◇), 0.233 mol/L (×), 0.234 mol/L (●), 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0.294 mol/L (●), 0.295 mol/L (○), 0.296 mol/L (□), 0.297 mol/L (△), 0.298 mol/L (◇), 0.299 mol/L (×), 0.3 mol/L (●), 0.301 mol/L (○), 0.302 mol/L (□), 0.303 mol/L (△), 0.304 mol/L (◇), 0.305 mol/L (×), 0.306 mol/L (●), 0.307 mol/L (○), 0.308 mol/L (□), 0.309 mol/L (△), 0.31 mol/L (◇), 0.311 mol/L (×), 0.312 mol/L (●), 0.313 mol/L (○), 0.314 mol/L (□), 0.315 mol/L (△), 0.316 mol/L (◇), 0.317 mol/L (×), 0.318 mol/L (●), 0.319 mol/L (○), 0.32 mol/L (□), 0.321 mol/L (△), 0.322 mol/L (◇), 0.323 mol/L (×), 0.324 mol/L (●), 0.325 mol/L (○), 0.326 mol/L (□), 0.327 mol/L (△), 0.328 mol/L (◇), 0.329 mol/L (×), 0.33 mol/L (●), 0.331 mol/L (○), 0.332 mol/L (□), 0.333 mol/L (△), 0.334 mol/L (◇), 0.335 mol/L (×), 0.336 mol/L (●), 0.337 mol/L (○), 0.338 mol/L (□), 0.339 mol/L (△), 0.34 mol/L (◇), 0.341 mol/L (×), 0.342 mol/L (●), 0.343 mol/L (○), 0.344 mol/L (□), 0.345 mol/L (△), 0.346 mol/L (◇), 0.347 mol/L (×), 0.348 mol/L (●), 0.349 mol/L (○), 0.35 mol/L (□), 0.351 mol/L (△), 0.352 mol/L (◇), 0.353 mol/L (×), 0.354 mol/L (●), 0.355 mol/L (○), 0.356 mol/L (□), 0.357 mol/L (△), 0.358 mol/L (◇), 0.359 mol/L (×), 0.36 mol/L (●), 0.361 mol/L (○), 0.362 mol/L (□), 0.363 mol/L (△), 0.364 mol/L (◇), 0.365 mol/L (×), 0.3

[illegible][illegible]

1. 1993年12月，中国工商银行总行在《中国工商银行总行关于1993年12月1日起调整人民币存款利率的通知》中，将一年期定期存款利率由10.98%调低至10.98%，其他各档次利率均相应调低。

[illegible]

1. The first part of the document is a header section containing the following information:

- 1.1. The name of the organization: "The [illegible] Company"
- 1.2. The address of the organization: "1234 Main Street, Suite 500, New York, NY 10001"
- 1.3. The contact information: "Phone: (212) 555-1234, Fax: (212) 555-5678, Email: info@company.com"

2. The second part of the document is a table with the following columns:

Item No.	Description	Quantity	Unit Price	Total Price
1	Item 1	10	\$100.00	\$1,000.00
2	Item 2	5	\$200.00	\$1,000.00
3	Item 3	2	\$500.00	\$1,000.00
4	Item 4	1	\$1,000.00	\$1,000.00
5	Item 5	1	\$1,000.00	\$1,000.00
6	Item 6	1	\$1,000.00	\$1,000.00
7	Item 7	1	\$1,000.00	\$1,000.00
8	Item 8	1	\$1,000.00	\$1,000.00
9	Item 9	1	\$1,000.00	\$1,000.00
10	Item 10	1	\$1,000.00	\$1,000.00

3. The third part of the document is a section titled "Notes" containing the following text:

Notes: The above items are subject to the terms and conditions of the contract. The total price is \$10,000.00. The payment terms are Net 30 days. The delivery terms are FOB New York.

4. The fourth part of the document is a section titled "Signatures" containing the following text:

Signatures: The contract is signed by the authorized representative of the company. The signature is valid for 30 days.

5. The fifth part of the document is a section titled "Attachments" containing the following text:

Attachments: The contract is attached to the following documents: 1. The contract agreement. 2. The invoice. 3. The bill of lading. 4. The packing slip. 5. The certificate of origin.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28°C. The cell concentration was adjusted to 1.0 × 10⁸ cells/ml. The cells were then mixed with the plant protoplasts and cocultured for 48 h. The transformation efficiency was determined by the number of transformants per 10⁵ protoplasts. The data are the mean ± SD of three independent experiments.