

(1) Number of pages_____

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(3) Initials of the Referencer_____

MADRAS RECORD OFFICE

Government of Madras

Public Works DEPARTMENT

G.O. No.	7305	Press
B.P. No.		Mis. —
Dated	7-5	195

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
7th May 1875.*

No. 169. Read the following letter from Lieutenant-Colonel J GODDARD, R E, District Engineer, Presidency, to Colonel G W. WALKER, R.E, Secretary to Government, Public Works Department, dated Fort St George, 17th March 1875, No 6,728 —

I HAVE the honor to report the receipt by the General Superintendent of Public Works Stores and Workshops per P. & O Steamer *Malwa* of three cases of enamelled iron tidal gauges as per accompanying memorandum, and to request your orders for their distribution.

MEMORANDUM
PER SS *Malwa* FOR MADRAS.
Enamelled Iron Tidal Gauges
Length 35 feet, width 0 4, No 2
" 30 " " 0 4, " 4.
" 20 " " 0 4, " 2
" 15 " " 0 4, " 9
" 10 " " 0 4, " 11½
" 8 " " 0 375, " 14
" 5 " " 0-375, " 5
Copper screws 1½ inch, gross 8

FORT ST GEORGE, (Signed) J GODDARD, Lieut -Colonel, R E,
17th March 1875 District Engineer, Presidency

No 170 ORDER THEREON, 7th May 1875, No 1,305

IRRIGATION, No 15					THE enamelled iron gauges will be distributed as follows —		
					No	Size	
<i>Godavery</i> —	Anicut	.	..	...	2	35 feet	
	Head Works	..	..	..	2	20 "	
	Cocanada Bridge	...	..	..	2	10 "	
	Nugulur Lock	...		...	1	10 "	
	Do				1	8 "	
	Peravelly Lock	.	.	..	2	8 "	
<i>Kistna</i> —	Anicut	.			4	30 "	
	Do	...	..	..	4	15 "	
<i>Nellore</i> —		...		..	{ 4	10 "	
					{ 10	8 "	
<i>Tanjore</i> —			..	.	{ 5	10 "	
					{ 5	15 "	
					{ 5	5 "	

It is observed that the number of 10 feet gauges is shown in the District Engineer's memorandum to be 11½ instead of 12 indented for If the memorandum be correct, the number to be sent to Tanjore may be 4½ instead of 5

No. 6728

33

From,

The District Engineer
Presidency

To,

The Chief Engineer, and
Secretary to Government

Sir,

I have the honor to report the receipt by the General Superintendent of P. W. Stores and Workshops for P. & F. Steamer "Malwa" of three cases of Enamelled Iron Tidal Gauges as per accompanying Memo., and to request your orders for their distribution.

I have the honor to be

Sir,

Your most obedient servant

J. M. Gordon Esq. M. A.

District Engineer

Presidency

Fort St. George.
17 March 1875.

Memo

Per S. S. Malwa for
Madras.

Enamelled Iron Tidal
Jauges

th 35	ft	width	0' 4"	-	No 2
30	"	"	0' 4"	-	1
20	"	"	0' 4"	-	2
15	"	"	0' 4"	-	9
10	"	"	0' 4"	-	1 1/2
8	"	"	0' 375	-	1 1/2
5	"	"	0' 375	-	5

per Screws 1 1/2 inch grops 8-

Signed J. Goodard Lt Col
1875 } District Engr Insr.

1872-73 Annual Report 551-552
3rd Jan 1873/3rd Feb 1873-646
1867.

P. W. 1875 depth
from Nov 1815
The District Engineer
Presidency

The Chief Engineer

J. P. M.

Recd. 17th March 1875

Q. 1. No 6728

Reports the receipt

of three cases of

Enamelled Iron Tidal

Jauges & requisition

for their distribution

Me 169

C-3-5-75

735
P. B. Hept

Proceedings of the Madras Government

Read the following:-

From the Orissa Presidency (H. S. No 6728 d/17 Mar 175)

G. O. no: 1305 d/ 7th May 175

The nannellid in
gauges will be distributed
as follows.

		No	Size
Godavary -	Ancient	2	35 ft
	Head Works	2	20 "
	Cocanada Bridge	2	10 "
	Mugullur Lock	1	10 "
	do	1	8 "
	Peravelly Lock	2	8 "
	Mundamur Aqueduct	1	8 "
Kistna	Ancient	4	30 "
	do	4	15 "
Nellore		4	10 "
		10	8 "
Tanjore		5	10 "
		5	15 "
		5	5 "

For me to be signed

It is observed that the number of 10 feet gauges is shown in the District Engineers Memo: to be $11\frac{1}{2}$ instead of 12 indented for. If the Memo. be correct the number to be sent to Tanjore may be $4\frac{1}{2}$ instead of 5.

2. District Engineers will report after an adequate trial whether these gauges are sufficiently superior to those hitherto used to make it worthwhile to indent for a larger supply.

MM

14 27/4/25

65

S.C. d. 20-5-75.

N-169-170

To D.E. Presidency
Godavari
Mellore
S.E. Tanjore

1875

Govt. of 1875 Madras.

PUBLIC WORKS.

To

The St. Hugh,

Presidency

Dated

Recd

6th May 1875

Nos 169-170

Enamelled Iron Tidal Gauges.

Passing orders on the distribution
of the ——— received by the
Presidency Engineer.