

- (1) பக்கங்களின் எண்ணிக்கை 6
 (2) புதுக்கித் திருப்பிய நாள் 10/9/1
 (3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் [Signature]

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

PW துறை

அரசாணை எண். மு. கோப்புத் தாள் எண்.	2303	அச்சகம் பலவகை
நாள் :	7. 9. 1893	<u>[Signature]</u>

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

[Signature]

No 52 S.

Presidency P. W. Stores

Madras 25th August 1893

From

L. L. Wickham Esquire
General Supt. P. W. Stores

To

The Superintending Engineer
V. Circle

Sir

With reference to fo. no. 2039 W of 8th August 1893, and 2082 W of 14th August 1893, and your endorsement thereon no. 236 P. W. S of 10th August 1893, I have the honor to report that the lengths of the Boiler Tubes Items no. 214 to 219 may all be of about 16 ft each, and the Diameter given in the Endent is the outside diameter, and the thickness of metal for $1\frac{3}{4}$ " Tube should be of no. 13 B. W. gauge, for 2" and $2\frac{1}{4}$ " of no. 12 gauge and $2\frac{1}{2}$ " to 3" of no. 11 gauge

I have &c.

- Signed - L. L. Wickham

General Supt. P. W. Stores
Madras.

No

No. 304 8

Submitted to the Chief Engineer P. W.
Department with reference to J.O.S. No.
2039 W and No. 2082 W of 8th and 14th August
1893.

W. W. W. W.

31st August 1893 } Offg. Suptg. Engineer
V. Fire

2303
2

P. W. CURRENT No. 7526
 From
 The Superintending Engineer
 Fifth Circle
 To The Chief Engineer
 P & Department.

no 2039 W 9 8.8.93
 2032 W 9 14.8.93

Dated 31st August 1893
 And 1st September
 Recd. 1st September

A 3042
 Boiler Tubes.

Reporting that the lengths
 of the — Tubes 214 to 219
 of Mares Public Endent,
 may be about 16 ft. English.

260
 27/9

ms
 sent ✓

P. W. D.
 no 2303 W 7 September 1893.

To
 The Director General of Stores
 India Office
 London.

Sir,

In reply to your
 letter no S. 7767 of 13th
 July 1893, I am directed
 to state that the lengths
 of the boiler tubes, items
 214 to 219 in indent of
 10 May 1893, may be of
~~about~~ 16 feet each, that
 the diameter given in the
 indent is the outside diameter
 and that the thickness
 of metal should be as
 follows:—

mit

For $1\frac{3}{4}$ " tube, no 13 B.W. Gauge
 " — 2" — " — } no 12 do —
 " — $2\frac{1}{4}$ " — " — }
 " — $2\frac{1}{2}$ " to 3" no 11 do —

I have &c

DESPATCHED
 15 SEP 93

4.9

4.9.93

Cu

W