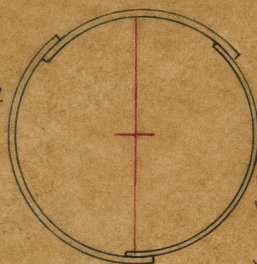


Osbourne Graham & Co.
 Ironshipbuilders
 16: Hylton

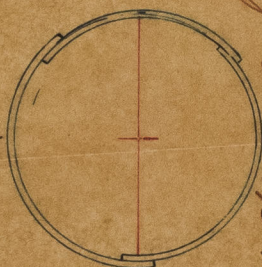
Barge "Woolahra" Report No 11,043
Particulars of Masts &c.
No 16 Ship

Fore Mast



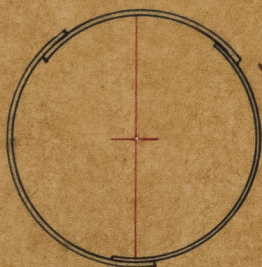
Length overall 73.5
 Housing 20.8
 Length above d/c 52.9
 Diameter @ Partners 25 1/4
 Thickness of Plates 3/8 & 5/8
 Rivetting Suble & double
 as per rule
 Mast doubled in way of
 Partners for 8.0

Main Mast



Length overall 74.11
 Housing 19.7
 Length above d/c 55.4
 Diameter @ Partners 26 1/4

Mizzen Mast



Length overall 69.3
 Housing 22.9
 Length above d/c 46.6
 Diameter @ Partners 24 1/4



Bowprit

Length outside Bed 22.0
 diameter 27 1/2
 plates 5/8

Diaphragm plate
 fitted in way of Bed
 The Bowprit strengthened in rivetting Butts double and
 way of Bed as shown in Treble rivetted as per
 Red. ind. the bulk plates and rule Seams. Single rivetted
 angles shipped clear of Diaphragm plate.

Double
 89 1/2

* Surveyor's letter 28/10/1874.

Yards



Length overall 72.0
 Diameter 18
 Thickness of Plates 5/8 & 3/8 as per rule
 Rivetting, Seams Single
 rivetted Butts overlapped
 & Suble rivetted. Doubled
 @ centre with plates 6 long



October 19th 1874