

Allypo requirements:-

Anchor. 47 1/2 Cwt. = 28. 2. 0
 " 47 1/2 " = " 28. 2. 0
 " 40. 0. 7 = " 24. 0. 0
 135. 0. 7

81. 0. 0

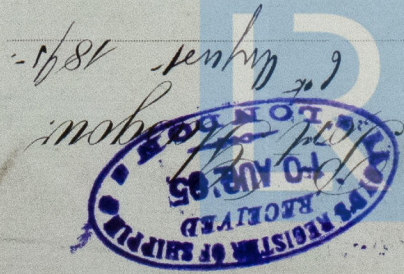
Anchor 5 Head pins as Supp. to 361.

Anchor. 48. 0. 0 { Head. 26. 0. 25.
 " 44. 3. 19 { 47 1/2 pins. 2. 2. 14. Total. 28. 3. 11
 " 28. 2. 0 { Head. 28. 0. 14
 " 47 1/2 pins. 2. 1. 3

Head. 28. 5. 0
 43. 0. 6 47 1/2 pins. 2. 0. 11
 135. 3. 25.
 require. 138. 0. 7
 excess. 0 3. 18.
 require. 81. 0. 0
 excess. 0 3. 26.

We shall be pleased to hear what you
 have to say as to this

Yours faithfully
W. J. Russell



6th August 1895

W. J. Russell
 Messrs. Langdon & Co.
 100, Abchurch Lane, London E.C. 4

With further reference to yours of
 1st inst. please of other work as
 follows:-

" We think very little of the
 " Surveyor is not taking into account
 " the weight of the iron pins the really
 " form part of the weight of the stress and
 " which Alloy Amalgam. For some
 " time past also. We find that the
 " have duplicate water are weight accordingly
 " to Alloy requirements, as per list
 " on other side

4243310193

RUSSELL & CO. SHIPBUILDERS,
 W. LITHGOW, Sole Partner.
 TELEGRAPHIC ADDRESS "RUSSELL"

© 2019

Lloyd's Register
 Foundation