

SS R^e 605

16.7.09
5.1.10

$$405 \times 51.75 \times 28.42$$

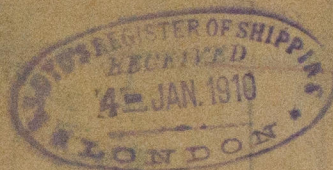
$$(B + D) = 81.17$$

$$\begin{aligned} (B+D) &= 81.17 \\ L(B+D) &= 32873 \end{aligned} ; \quad d = 16.34 \text{ ft.}$$

$$\frac{L}{D} = \frac{405}{37.42} = \underline{10.8}$$

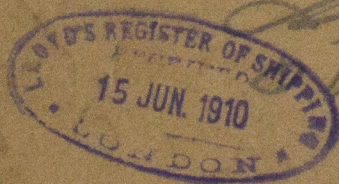
Outline Midship Section
Russell Co. MS No. 605

W639-0242



Primo 223

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$\begin{pmatrix} x & y \\ z + w \end{pmatrix}$

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