

Length	inside Skull & Skerpoost	=	182' 0.
Breadth	inverted	B	= 50' 0.
Depth	²		= 16' 9.
Length	Depth	D	= 17' 6.
Depth	of Canal		= 16' 0 1/2.
1/2 Circ	of Nidhiporection up to N.D.		= 28' 9.
Area	of Bridge		= 7' 6.
²	of Forecastle (middle)		= 7' 3.

$$\begin{array}{rcll} 1500 + 1750 + 2875 & = & 6125 & (61-68) \quad 1^{st} \text{ } 80\% \\ 6125 \times 182.00 & = & 11148 & (10900 - 11600) \quad 2^{nd} \text{ } 80\% \\ 11148 + 0.34 \times \frac{11148}{8} & = & 11622 & \text{Эквивалент} \quad 80\% \\ \frac{182}{30} = 6.07, & & \frac{182}{17.5} = 10.40, & \end{array}$$

Pringerville 3x3x20. Yetterville on Freeseville 2 1/2 x 2 1/2 x 20
Bridge - same 5 8x3x20 40' approx. Deck 1/2 x 2 1/2
Freeseville - " 7 1/2 7x20 a 2 1/2 x 2 1/2 x 20. 40' approx. Deck 1/2 x 3.

1	Shovers	a	26	cut:	short less
1	"	a	24	"	"
1	"	a	16	"	equal: Rocks
2	Redge	a	4	"	incl: S.
1	Shaver	a	7	"	"
240	Fath			shale shales	1 1/8'
60	"			shaver	1/2' short lists

HERAKLES

0002

Cpn 1062

Guard Book Bot 7

$\frac{3}{5}$ No 68 Union

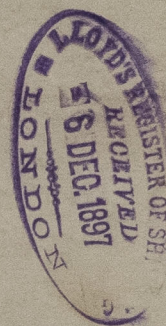
Cpn Heracles

W36085-0002

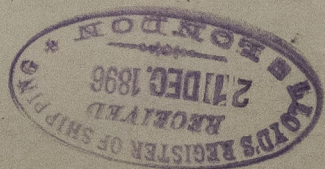
Midship Section

ableward to ship
instead of W.F.

Cpn. No. 1062



0002



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Lloyd's Register
Foundation

Michigan St. Ignace Mich. 1868.
date = 1/2 = 1 Aug. 68.

Length	inside flange	188.0
Depth	inside	30.0
Depth	outside	16.9
Depth	of flange	17.6
Depth	of flange	16.0 1/2
Height	of flange	28.9
Height	of flange	7.6
Height	of flange	7.3

Steel	100 A. 1.
$\frac{1}{2}$ B	D.
	$\frac{1}{2}$ C.

$$\begin{array}{rcll} 4700 + 1750 + 2878 & = & 61,235 & (61-68) \text{ } 1 \text{ } 285 \\ 6125 \times 182.00 & = & 11148 & (10900 - 1160) \text{ } 24 \text{ } 80 \\ 11148 + 0.34 \times \frac{11148}{8} & = & 11622 & \text{ } 24 \text{ } 80 \\ \frac{182}{30} = 6.07 & & & \\ \frac{182}{17.5} = 10.40 & & & \end{array}$$

Bridge - over the Huntington 15' x 80. Distance 8' x 80.

Brigance $3 \times 3 \times \frac{6}{20}$ freelance or freelance $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{5}{20}$
Bridge duces Γ $\delta \times 3 \times \frac{7}{20}$ 40 appt. Deed $4\frac{1}{2} \times 2\frac{1}{2}$

Chicago Quercus 1 $8 \times 3 \times 1/20$ 40 approx. Decr $4 1/2 \times 2 1/2$.
Shreve Decr 4 $7 1/2 \times 2 1/2 \times 2 1/2 \times 1/20$. 40 approx. Decr $4 1/2 \times 3$.

Q 4 21/0 4

Letters, France & Spain.

1	Bureau a 26 box.	sheep case.
1	"	"
1	" a 24 "	"
1	" a 16 "	case, sheep
9	papers	