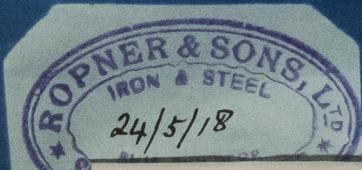


DISPLACEMENT SCALE
S.S. WAR PIGEON

DRAFT	DISPLACEM. IN TONS	TONS PER INCH.
25	11395	41.78
24	10896	41.56
23	10399	41.35
22	9904	41.14
21	9411	40.93
20	8921	40.74
19	8434	40.53
18	7949	40.33
17	7465	40.14
16	6985	39.94
15	6507	39.74
14	6031	39.53
13	5558	39.32
12	5087	39.10
11	4619	38.87
10	4154	38.58
9	3694	38.29
8	3161	37.86

WE AS BUILDERS OF THIS VESSEL S.S. WAR PIGEON
 HEREBY CERTIFY THAT THIS DISPLACEMENT SCALE
 IS A COPY OF THE DISPLACEMENT SCALE FOR THE ABOVE VESSEL.

ROFNER & SONS, LIMITED,



N° 525

19-6-18
 D.H.B.

Note.—If the depth is measured when vessel is afloat, the details

Moulded Depth as measured..... 21' 0"

TONNAGE.

Dimensions from TONNAGE.

12' 0" 28.00' 46.24.36

Winton North Atlantic Line
 Dimensions of freeboard ports areas on back of this form.
 The Surveyor should state whether the fall in these as reported is measured relatively to the straight
 line of the deck or to the amidships beam.
 If the transverse planking or collars are of unusual thickness the breadth of vessel to inside
 of collar should be vented if possible.
 In vessels having an allowance for deck erections under Part II where the sheer drops from the level of the top of the amidships beam,
 the height of the R.D.D. is to be taken from the level of the top of the amidships beam.

NOTE:—
depth is measured
when vessel
is at sea, the
moulded depth
be reduced

009954-009961-0192

NOTE:—
depth is measured
when vessel
is at sea, the
moulded depth
be reduced

Moulded Depth as measured..... 31' 0"

Under Deck
Tonnage.

Depth.

Breadth.

Length.

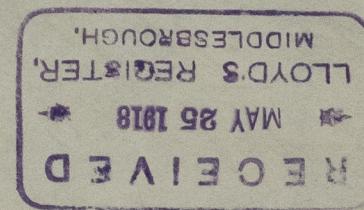
Registered
Number

Misses Roper Hans 2d
N 525.

Displacement 2 tons per
inch scale.

Sr. War Pigeon

Well fled report
No. 10129



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Lloyd's Register
Foundation