

Engine Room ... 5853
Gross Tonnage 219.73
Less Crew Space
Less above Crown of
Engine Room ...

Depth "d," at middle of length (See Secs. 2 & 13) ... 19.25
Proportions—Depths to Length—Upper Deck Beam at side to ton of keel } 11.99

Managers
(Where necessary to be entered in Reg. Book.)
Residence 40 Exchange Pl
New York

Dry Dock

o. of Decks with
o. of Tiers of B

Round of U
Dk. Beam,

ches.
size in
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10' 7 1/2

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sent to Chief Surveyors 27.3.17

Received from Chief Surveyors

VESSEL'S NAME *Shells Muelero*

Report *Bu*

No. 899

For the CHIEF SHIP SURVEYOR and CHIEF ENGINEER SURVEYOR.

(In cases which have to be submitted to the Classing Committee "the endorsement to contain a succinct summary of any repairs that have been required and to show the cause or causes of such repairs, and also to bring out clearly any exceptional features in connection with the case so that the Classing Committee may have all the salient points presented in the endorsement."—Extract from Sub-Committee's Report, 24/5/32.)

Nature of Survey

1st Sg-

When due

100% (Steel) Laying petroleum in bulk

2 Dks (Steel) + Weldeams

Cell DB 329' 17326 FRT 2176 APT 786

FK 13BH (6B46 upper dx 7B46 2nd dx) pl. *asp - 10.5' 17* over.

P 106' B 28' F 28' Incl. asl-

M
27.3.17.

The survey should be improved & concluded.
the cell DB in way of Engine + Poles is corrected but
they should state if this is so.

5/6 OK 2/4/17

BEAMS, THIRD AND FOURTH DECK, Single Angle,
Bulb Angle, Plate, Tee Bulb, or Channel
Angles on upper edge
Spacing

BEAMS, Poop Deck, Angle, Bulb Angle, Plate, } 7x3 1/2 x 3 1/2 x 4 1/2 7x3 1/2 x 3 1/2 x 4 1/2

Angle on ditto

Tie Plates

Deck, Material and thickness *Steel 1/2 sheathed*

Bridge Deck Stringer Plate, br'dth & thickness

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Lloyd's Register
Foundation