

CARRYING OIL FUEL FLASH POINT BELOW 150° F. A.H. [PETROLEUM].

LLOYDS NUMERALS.	
B + D	= 93.5
L x (B + D)	= 42075
d	= 20.10%
% To U.DK	= 12.67
% To B.DK	= 10.35

UPPER DECK	
INTERMEDIATE BEAMS 6"x40 ANGLE	10'-0" @ 8'-2" @ 4'-4" C IN ALTERNATE FRAMES 2'-0" @ 3'-2" @ 4'-4" C WHERE UNDER 1/2 LEWAT
BEAM KNEES	3"x 6" @ 7/8 RIVETS
STRINGER PLATE BOLT @ 1/2" MIN. END OF MID-SPAN	84" @ 6" FOR LENGTH TO 38"x44" N WAY OF BRIDGE 84"x48
STEEL DECK	CLEAR OF BRIDGE 46" FOR 1/2" TO 36" AT ENDS IN WAY OF BRIDGE 4'-0"
STRINGER ANGLES	5'-5 1/2" @ 7/8" @ 4'-4" @ 44" AT ENDS IN WAY OF BRIDGE 4'-4" @ 60"

EDGE CONNECTIONS	
POOP & FORECASTLE SHELL	SINGLE
SHELL PLATING	DOUBLE
DECK EDGES	SINGLE
DECK STRINGER EDGES	SINGLE
TANK TOP CENTRE STRAKE	DOUBLE
TANK TOP PLATING	SINGLE
SEWER STRAKE & KEEL LANDINGS	DOUBLE

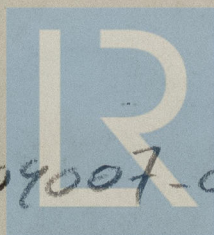
Mid Action

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"Zingy Kuru"

GLASGOW REPORT No 36426/

S.S. "Boxleaf" ex



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Lloyd's Register
Foundation

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