

spaced 4-6 in apart.
 Steel bulwarks on freeboard deck in wells efficiently constructed and supported, 45 ins high.
 Steel bulwarks on Bridge deck 42 in high, efficiently constructed and supported.

Lloyd's Register of Shipping.

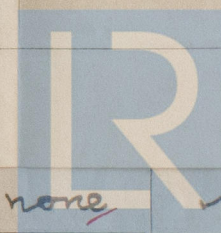
COPY OF FREEBOARD REPORT.

Ship's Name KING JOHN. Official Number 160356.
 Type Poop, Bridge & Forecastle

PARTICULARS OF SUPERSTRUCTURES.

	Mean covered length.	Height.
Poop enclosed - - - - -	24.66	8.0
„ overhang - - - - -		
R.Q.D. enclosed - - - - -		
„ overhang - - - - -		
Bridge enclosed - - - - -	142.33	8.5
„ overhang aft - - - - -		
„ overhang forward - - - - -		
F'cle enclosed - - - - -	35.00	8.0.
„ overhang - - - - -		
Trunk aft - - - - -		
„ forward - - - - -		
Tonnage opening aft - - - - -		
„ „ forward - - - - -		
TOTAL - - - - -	204.99	

5m,4.37.



© 2019

Lloyd's Register
Foundation

tures not fitted with Class I Closing Appliances ...	38	30	4x3x30	28 in	none	none
Deckhouses on Flush Deck Ships ...	✓					

Particulars of Closing Appliances (state if capable of being manipulated from both sides).