at mid line for half length amidships ...															
" thickness at the ends of vessel					7	Cellular	D.	Gunwale Plate on ends of ~~Awning, Spar, or~~ Upper Deck Beams, breadth and thickness...				50	10	49	10
" ~~depth at ¾ the half bdth. as per Rule~~	Under	22	B.	9		bottom									
" height extended at the Bilges...	B.Kts..	60				60	B.Kts	Angle ~~Iron~~ steel on ditto	4 × 4 × 12	for ½ length to		4 × 4 × 9		4 × 4 × 9	

PARTICULARS for RECORD OF DOUBLE BOTTOMS, &c., in LLOYD'S REGISTER.

(Received at London Office, ... 188 .....)

No. of Report 3423 Port Belfast Date May 14th 1888

No in Register Book 14 in Sep.r On the S. S. "Lycia"

Double bottom, aft, length — and water capacity in tons —. Double bottom, forward, length — and water capacity in tons —

Double bottom, under engines and boilers, length — and water capacity in tons —. If under Engines only, or Boilers only, state which —

Double bottom, constructed on the cellular system, length 264 feet and water capacity in tons 545.

Fore peak tank, water capacity in tons —. After peak tank, water capacity in tons 48.

Midship deep tank, length — and water capacity in tons —. Other tanks, if fitted, length — and water capacity in tons —

(If necessary, furnish further information by sketch.)

James Turner

Surveyor to Lloyd's Register of British and Foreign Shipping.

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000—4 12/82.)

" do. ~~Butt Iron~~ .. Strange plate					8			8	" Thickness of 7/20 to 6/20						7
" do. Intercostal plates riveted to									" Height up to lower deck and to main deck						