Index No. .....
(For London Office only).

Rpt. C 12(b).

FREEBOARD VERIFICATION FORM FOR STEAMERS CARRYING TIMBER DECK CARGOES.

When received in London Office .....

Port .....

Name RADFIELD

Official No. ✓ Signal Letters ..... No. in Reg. Book 80887

Port of Registry ✓ Gross Tonnage 2562

Class + 100 A1 Date of Verification .....

Name of Owners .....

I have to report that the Freeboards as given below, assigned by the Committee to this ship, have been correctly marked on the ship's sides, in accordance with the printed instructions:—

ORDINARY CARGO AND/OR PASSENGER SHIPS.

Freeboard amidships from top of deck line, ~~wood~~/steel ~~upper~~ deck.			From centre of disc.
Tropical Fresh Water	2 ft.	9 3/4 ins.	8 1/2 ins. above
Fresh Water	3 ft.	1 1/4 ins.	5 ins. above
Tropical	3 ft.	2 3/4 ins.	3 1/2 ins. above
Summer	3 ft.	6 1/4 ins.	
Winter	3 ft.	9 3/4 ins.	3 1/2 ins. below
Winter North Atlantic	3 ft.	11 3/4 ins.	5 1/2 ins. below

SHIPS CARRYING TIMBER DECK CARGOES.

Freeboard amidships from top of deck line, ~~wood~~/steel ~~upper~~ deck.			From centre of disc.
Tropical Fresh Water Timber	1 ft.	8 ins.	22 1/4 ins. above
Fresh Water Timber	2 ft.	1 1/4 ins.	17 ins. above
Tropical Timber	2 ft.	1 1/4 ins.	17 ins. above
Summer Timber	2 ft.	6 1/2 ins.	11 3/4 ins. above
Winter Timber	3 ft.	1 1/2 ins.	4 3/4 ins. { above / ~~below~~
Winter North Atlantic Timber	3 ft.	11 3/4 ins.	5 1/2 ins. below

Maximum Summer Draught corresponding to the freeboard assigned as shown on the Builders' Displacement Scales:— .....

..... *Surveyor.*

(To be filled up in London Office.)

Date of Committee's Minute 15.3.33

Particulars for Record in Register Book.
- Moulded Depth . . . . ft. ..... ins.
- Freeboard . . . . ft. ..... ins.
- Corresponding Draught ..... ft. ..... ins.

Freeboards compared and found correct by JBN Date 13 NOV 1946

Form for Certificate LL 28:- 28.2.47

Certificate written 13 NOV 1946 Noted for posting .....

2m,12,36.

© 2020 Lloyd's Register Foundation

009493-009504-0179

uction for Tropical freeboard ~~and addition for~~ | Deduction $= \frac{\Delta}{40\,T}$ inches | Round of Beam correction ... ... | Correction for Thickness of Deck amidships ...