

Co-efficient of fineness
 Any modification necessary {
 [Para. 4 (a) to (e)]* }

14
 - .02 Cellular double bottom
 .77

If 1/10ths length covered divide by 2

3.67" 37
 + 14"

R IRON DECK.
 gth covered
 er 3 1/2"

OR ROUND OF BEA
 52. 8 1/2
 13 1/2
 13 1/2

1/4 ÷ 2 = ..

Name of Vessel S. S. Hindpool

No. in Register Book

	FEET.	INCHES.
Moulded Depth	29	5 1/2
Stringer Plate		1/2
Thickness of wood sheathing if required		"
Statutory deck line above intersection of <u>actual</u> deck at side		1 3/4
Total depth from top of statutory deck line to top of keel	29	4 3/4
Freeboard recorded	5	1
Moulded Draft	24	6 3/4
Add for keel—Flat or Bar		2 1/4
Draught	24	9

11943 x 35

405 x 53.29 x 29.46 x .85
 = .772

Draught for record

11270 x 35 x .995 = .773
405 x 53.29 x 24.55

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Lloyd's Register

W984-0217

State dimensions of freeing port area on back of this
 The Surveyor should state whether the fall in sheer at
 line of keel or to the water line. If measured relative
 survey, and also the usual load draft forward and aft

the frames, skin planking, or ceiling are of unusual thickness the breadth of keel to include
 of ceiling should be reported if possible.
 In vessels obtaining an allowance for deck erections under Para. 11 where the sheer drops abaft
 the height of the R.Q.D. is to be taken from the level of the top of the amidship beam.
 mean sheer means the sheer measured at the stem and stern
 sheer measured at points distant