

No. Survey held at London Date May 13th to September 30th 1857
 on the Ship "Lincelles" Master James Vidmarsh
 Tonnage Old _____ Built at Moulmein When built 1858 Launched _____
 New 903⁸³₁₀₀ By whom built Messrs G. Dunbar & Son Owners Messrs G. Dunbar & Son
 Port belonging to London Destined Voyage _____
 # Surveyed while Building, Afloat, or in Dry Dock Victoria & East India Dock & Canal Dry Dock

Length aloft	Feet.		Inches.		Extreme Breadth Outside	Feet.		Inches.		Depth of Hold	Feet.		Inches.	
	Sided,	Middle.	IN SHIP, Moulded.	ENDS.		Sided.	Middle.	REQUICKED PER RULE, Moulded.	ENDS.		In Ship.	Required per Rule.	Inside.	In Ship.
Scantlings of Timber.														
TIMBER AND SPACE	26	0	12	13	13½	13	13	13½	13	8	23	0	Thickness of Plank.	
Floors	12.5	13	13	13	13½	13	13	13½	13	8	23	0	Thickness of Plank.	
1 st Foothooks	11.5	12½	13	13	13½	13	13	13½	13	8	23	0	Thickness of Plank.	
2 nd Ditto	11.5	11½	13	13	13½	13	13	13½	13	8	23	0	Thickness of Plank.	
3 rd Ditto	10.5	10½	13	13	13½	13	13	13½	13	8	23	0	Thickness of Plank.	
Top Timbers	10½	—	8½	9½	9	9	9	9½	9	8	23	0	Thickness of Plank.	
Deck Beams, length amidships	28.9	—	4.4	4.4	4.4	4.4	4.4	4.4	4.4	8	23	0	Thickness of Plank.	
Hold Beams, length amidships	28.9	—	4.3	4.3	4.3	4.3	4.3	4.3	4.3	8	23	0	Thickness of Plank.	
Hold Beams, length amidships	28.9	—	4.3	4.3	4.3	4.3	4.3	4.3	4.3	8	23	0	Thickness of Plank.	
Keel	15	not seen	15	15	15	15	15	15	15	8	23	0	Thickness of Plank.	
Scarpes of Ditto	not seen	—	7.6	7.6	7.6	7.6	7.6	7.6	7.6	8	23	0	Thickness of Plank.	
Keelsons	16	16½	—	16	16	16	16	16	16	8	23	0	Thickness of Plank.	
Scarpes of Ditto	7.6	—	7.6	7.6	7.6	7.6	7.6	7.6	7.6	8	23	0	Thickness of Plank.	

Size of Bolts in Fastenings, distinguishing whether Copper, Yellow Metal, or Iron; also of Treenails.

5 False Keel -	Copper or Y.M. in Ship.	Iron in Ship.	Inches required per Rule	Transoms and throats of Hooks	Copper or Y.M. in Ship.	Iron in Ship.	Inches required per Rule	Hold Beam	Copper or Y.M. in Ship.	Iron in Ship.	Inches required per Rule
Heel-Knee, & Deadw'd abaft	—	1½	1 ³ / ₄	Arms of Hooks	—	1½	1 ³ / ₈	Waterway	—	1 ³ / ₈	1 ³ / ₈
Scarpes of Keel, N°. not seen	—	—	—	Thro' Bilge & Limber Strakes	—	1½	1 ³ / ₈	Knees	—	1 ³ / ₈	1 ³ / ₈
Keelson Bolts through Keel at each Floor	—	1 ³ / ₈	1 ³ / ₄	Thickstuff over Double Floors	—	1	1 ³ / ₈	Shelf or Clamp	—	1 ³ / ₈	1 ³ / ₈
Bolts thro' Heels of Timbers against Deadwood	not seen	—	—	Butt End Bolts	—	1	1 ³ / ₁₆	Deck Beam	—	1 ³ / ₈	1 ³ / ₈
				Pintles of the Rudder	3 ³ / ₄	3 ¹ / ₂	1 ³ / ₁₆	Bolts in	—	1 ³ / ₈	1 ³ / ₈

Timbering.—The Space between the Floor Timbers and Lower Foothooks is close Inches. The Space between the Top-Timbers is ~~16~~ 15 Inches.

The Floors consist of Teak The First Foothooks of Teak

The Second Foothooks of Teak The Third Foothooks and Top Timbers of Teak

The Shifts of the First and Second Foothooks are not less than seen N.B. When less than prescribed by the Rule, state how many.

The rest of the Shifts of the Frame are not seen where seen

The Frame is well squared from the First Foothook Heads upwards, and quite free from sap, and from thence downwards, the frame is good where seen

The alternate Frames are bolted together to the Gunwale. not seen N.B. If not, state how bolted.

The Butts of the Timbers are close together; their thickness not less than seen of the entire moulding at that place.

The Frame is chocked with Butt at each end of the chock. The Main piece of Rudder is Teak of Windlass is Teak

The Keel is Teak The Main Keelson is Teak and free from all defects.

The Stem, and Stern Post of Teak The Transoms, Knight Heads, Hawse Timbers,

and Aprons of Teak Deadwood, of Teak and are free from all defects.

The Deck and Hold Beams of Teak The Breasthooks of Wood, Teak The Knees of Iron

Planking Outside.—From the Keel to the Height defined in Note to Table A, the Plank is Teak where seen or to the First Foothook Heads

From the above named Height to the Light Water Mark Teak where seen

From the Light Water Mark to the Wales Teak where seen

The Wales and Black-strokes are Teak The Topsides & Sheer-strakes Teak

The Spirketting and Plank-shears Teak The Water-ways { Upper Deck Teak

The Decks Teak Lower Deck Teak State of Good

The Shifts of the Planking are not less than 5 Feet 6 Inches. N.B. If less than prescribed by the Rule, state whether general

or partial, and if partial, in what part of the Ship. The Planking is wrought three between, and without step-butting

Planking Inside.—The Limber-strokes and Bilge-strokes are Teak

The Ceiling, Lower Hold, and between Decks Teak Shelf Pieces and Clamps Teak

Fastenings.—To Hold Beams Shelves Waterways, Iron hanging knees and

lodging knees of iron in the mast-spaces— Iron hanging knee to each beam end &

Deck Beams Shelves Waterways, Iron hanging knees to each beam

and lodging knees of iron in the mast-spaces

Number of Breasthooks Teak, two of iron Pointers not required Crutches Teak —

Butts End Bolts are of Iron in the Bottom, and one Bolt in each Butt End through and clenched.

Bilge and Limber Strakes are are bolted through and clenched. Treenails of Iron bolts How Made

Thickstuff over Double Floors are bolted through and clenched. General Quality of Workmanship Very good where seen

We certify that the above is a correct description of the several particulars therein given

Builder's Signature _____ Surveyor's Signature J. Maynard

Lloyd's Register Foundation
London 1-03-39

22670 form

Her Masts, Yards, &c. are in good condition, and sufficient in size and length.

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.	
Nº.		Fathoms.	Inches.	Nº.	Weight.
<u>Two Sheets</u>	Fore Sails,	Chain	300 138	Bower,	1 39.0
	Fore Top Sails,	Hempen Stream Cable	90 10	Stream,	1 38.2
	Fore Topmast Stay Sails,	Hawser	120 9		1 29.0 200
	Main Sails,	Towlines	120 8		1 12.2.
	Main Top Sails,	Warp		Kedge,	1 8.1.4
and	All of <u>good</u> quality.				1 small

Her Standing and Running Rigging is sufficient in size and good in quality.She has one Long Boat and 4 othersThe present state of the Windlass is good Capstan Rudder Pump Two of 8. Metal chain

General Remarks and Statement and Date of Repairs, if any.

- DATES of Surveys held while building, as per Section 35.
- 1st. When the Frame is completed
 - 2nd. When the Beams are put in, &c.
 - 3rd. { When completed, and before the plank be painted or payed }
- Not Surveyed while building - She is said to have been commenced in 1836

She has been Surveyed according to the Rules Section 31, appears to be well built, and the Materials wherever seen are of the best description -

Twenty two pairs of Iron Riders have now been introduced and bolted with $\frac{1}{8}$ Iron bolts, averaging about $\frac{1}{2}$ in apart. Her lower deck is $\frac{1}{4}$ thick, and both upper and lower decks have binding strakes let down an inch over the beams. The hatches and Crutches in the Hold have been additionally bolted; the prop and Forecastle beams have been efficiently secured with knees. She has been thoroughly overhauled, and every thing necessary done for Classification -

We beg respectfully to submit that her Materials entitle her to the 12A class, and according to the appended Certificate she has claim to another year for having been built under a Roof as prescribed by Section 32 - we therefore recommend her for the 13 A. I. Class -

Present condition of Caulking of Bottom, good where Deck, good and Waterways good
 with leak on chumam sheathed, double, feather, or coppered and yellow guttalled on leak When last done 1838

We are of opinion this Vessel should be Classed 13 A. I.

The Amount of the Fee £ 5 : - : - is received by me,

Special £ 5 : 5 : -

Certificate £ : 5 : -

P. Mayman

I. H. Stetson

Committee's Minute 30th April 1859

Character assigned A 1 for 13 Years

record J. W. J. R.

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