

No. 1956 Survey held at Alday Date 8th May 1850
 on the Snow Lady Shelbourne Master Charles Brown
229⁵⁰ Tonnage 268⁸³ Built at Alday When built Launched in April 1850
 By whom built John Dunecanson Owners Charles Brown
 Port belonging to Gincardine Destined Voyage Petersburg
 If Surveyed Afloat or in Dry Dock On the stocks in all her stages, and now in dock for stores

Length aloft	Feet. Inches.	Extreme Breadth	Feet. Inches.	Depth of Hold	Feet. Inches.
Scantlings of Timber.					
Room and Space	24	Inches.	Inches. Middle	Inches. Ends.	Thickness of Plank.
Floors	11	sided	Moulded	12	Outside. Inches.
1 st Foothooks	10	"	"	10 9 $\frac{1}{2}$	Bilge Planks 4 $\frac{1}{2}$
2 nd Ditto	8	"	"	8 $\frac{3}{4}$	Bilge to Wales 3
3 rd Ditto	"	"	"	"	Wales 4 $\frac{1}{2}$
Top Timbers	"	"	"	6 $\frac{1}{2}$ 4 $\frac{1}{2}$	Topsides 2 $\frac{1}{2}$
Deck Beams N° 21	Average Space	4 feet	9	9 5 $\frac{3}{4}$	Sheer Strakes 3 $\frac{1}{2}$ 3 $\frac{3}{4}$
Hold Beams N° 14	Average Space	4 88	11	11 8 $\frac{1}{2}$	Plank Sheers 8 $\frac{1}{2}$
Keel	"	"	12	15	Water-Ways 2
Kelsons	"	"	12	16	Upper Deck 3

Copper or Iron.	Size of Bolts in Fastenings, distinguishing whether	Iron.
Heel-Knee, and Dead Wood abaft	1 $\frac{1}{4}$ inches.	
Scarps of Keel N° 8	78	
Floor Timber Bolts	1 $\frac{1}{4}$	Bolts thro' the Bilge and Limber Strakes 3 $\frac{1}{2}$
Kelson ditto	1 $\frac{1}{4}$	Butt End Bolts 5 $\frac{1}{2}$
Transoms and throats of Hooks	1 $\frac{1}{8}$	Lower Pintle of the Rudder 2 $\frac{3}{4}$
Arms of Hooks	3 $\frac{1}{2}$	

Timbering.—The Space between the Floor Timbers and Lower Foothooks in this Vessel is 3 Inches. The Space between the Top-timbers is 5 Inches. The Stem, Stern Post, are composed of British Oak the Transoms, Aprons, Knight Heads, Hawse Timbers, of British Oak and are free from all defects.

The Floors and first Foothooks are composed of British & Baltic White Oak Timber.

The other Foothooks and Top Timbers of British Oak

The Shifts of the first and second Foothooks are not less than 3. 6 N. B. When less than prescribed by the Rule, state how many.

The rest of the Shifts of the Frame are 3. 6

The Frame is well squared from the first Foothook Heads upwards, and free from sap, and from thence downwards, the frame is well squared

The alternate Frames are all bolted together. Butt altogether in Frame N. B. If not, state how bolted.

The Butts of the Timbers are all close together; their thickness not less than 15 of the entire moulding at that place.

The Frame is cross chocked with a Butt at each end of the chock.

The Main Kelson is composed of American White Oak and the False Kelson of

The Scarps of the Kelsons are not less than 5 feet 6 inches.

The Deck and Hold Beams are composed of British Oak

Planking Outside.—From the Keel to the first Foothook Heads the Plank is composed of American Elm

From the first Foothook Heads to the Light Water Mark of Danbye Oak

From the Light Water Mark to the Wales of Danbye Oak

The Wales and Black-strokes are of British Oak The Topsides of East India Teak

The Sheer-strokes and Plank-sheers of East India Teak The Water-ways of Red Pine

The Decks of Yellow Pine State of last order

The Shifts of the Planking are not less than 5 Feet 1 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 with 3 Strakes between

Planking Inside.—The Limber-strokes are composed of Foreign White Oak the Bilge Planks of Foreign White Oak

The Ceiling, Lower Hold, of Foreign White Oak Between Decks of Foreign White Oak

Shelf Pieces of Foreign White Oak Clamps of Foreign White Oak

Fastenings.—To Hold Beams Gumps cut cap and corner 7 douelled Beams, and two diagonal staves to each Beam

Deck Beams Gumps cut cap & corner douelled to Beams, plank meet Water-way set into Beams and vertical iron knees to each Beam

Number of Breasthooks below 3 of Head of Iron Pointers 2 abaft Crutches 1 abaft

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

Bilge and Limber Strakes Yellow Metal bolted through and clenched. Treenails of British Oak

General Quality of Workmanship Very good

We certify that the preceding is a correct description of the above-named Vessel,

Builder's Signature _____ Surveyor's Signature Walter Batton

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

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.	
Nº.	Fathoms.		Inches.	Nº.	
2	Fore Sails,	180	Chain	3	Bower, 12.11 3/4. 10 Cwt
1	Fore Top Sails,	60	Qd.	1	Stream, 5 1/2 "
2	Fore Topmast Stay Sails,	80	Hempen Stream Cable	1	Kedge, 3 1/4 "
1	Main Sails,	80	Hawser	5	
2	Main Top Sails,	90	Towlines	4	
and	other sails completed all of best canvas		Warp	3 1/2	
			All of <u>best</u> quality.		

Her Standing and Running Rigging is all sufficient in size and best Patent in quality.

She has one Long Boat and one Belly Boat

The present state of the Windlass is strong Capstan strong and Rudder strong Pumps Lead with Copper Chambers

Certificate of Chain produced

General Remarks—Statement and Date of Repairs.

This is a strong and very faithful built ship, both in materials and workmanship. She is abundantly supplied with all stores, Mr. Robertson has visited her with me while in her different stages, and concurs with me as to her safety.

If sheathed, doubled, Felted, or Coppered Single Bottom When last done _____

I am of opinion this Vessel should be Classed A1

The Amount of the Fee.....£ 3 : : : is received by me,

May

Special£ : : :

Walter Biston

Certificate (if required)£ : : :

Committee's Minute 17th May 1845

Character assigned A 1 for 3 years

LTH552/336

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Foundation