

No. 338 Survey held at Sunderland Date October 10th 1835
 on the Schooner "Elizabeth Huddleston" Master Donkinson
 Tonnage 95 Built at Sunderland When built 1835
 By whom built John Huddleston Owners J Huddleston & Co.
 Port belonging to Sunderland Destined Voyage to Liverpool
 If Surveyed Afloat or in Dry Dock During the Building
 Commoner Building in July and launched September 1835

338.

Length aloft.....	Feet. Inches.	Extreme Breadth	Feet. Inches.	Depth of Hold	Feet. Inches.
Scantlings of Timber.					
Timber and Space.....	each	12.13.15	Inches Middle	Keel to Bilge	Thickness of Plank.
Floors.....	sided	6.7.8	Moulded 7	Bilge Planks	Outside. Inside.
1 st Foothooks.....	"	6.7	" 6 $\frac{3}{4}$	Bilge to Wales	2 $\frac{1}{2}$ inches.
2 nd Ditto	"	6.7.8	" 6 $\frac{1}{2}$	Wales	3
3 rd Ditto.....	"	6.7.8	" 5 $\frac{1}{2}$	Topsides	2 $\frac{1}{2}$
Top Timbers	"	5.7	" 4	Sheer Strakes	2 $\frac{1}{2}$
Deck Beams	"	7 $\frac{1}{2}$	" 7 $\frac{1}{2}$ 4 $\frac{1}{2}$	Plank Sheers	2 $\frac{1}{2}$
Hold Beams	"	2	" "	Water-ways	3
Keel in two lengths Amer. Elm.....	"	9	" 8	Upper Deck	3
Kelsons in one length of Amer. Elm.....	"	9	" 17		Deck Beam ditto

Size of Bolts in Fastenings.

Copper.	Inches.	Copper.	Inches.	Iron.	Inches.
Heel-Knee, and Dead Wood abaft	7/8	Bolts thro' the Bilge and Foot Waling	3/4	Hold Beam	
Scarps of Keel.....	N.	Butt End Bolts	5/8	Deck Beam	5/8
Floor Timber Bolts.....	3/4	Lower Pintle of the Rudder	2 $\frac{1}{4}$		
Kelson ditto.....	7/8			same in Iron above the Copper	{
Transoms and throats of Hooks	7/8				
Arms of Hooks	7/8				

Timbering.—The Space between the Floor Timbers and Lower Foothooks in this Vessel is 16 $\frac{1}{2}$ Inches. The Space between the Top-timbers is 2.456 Inches.

The Stem, Stern Post, Transoms, Aprons, Knight Heads, Hawse Timbers, are composed

of English and Hambo Oak and are generally free from all defects.

X Her Floors and first Foothooks are composed of English Oak Timber except 6 Timbers 1 $\frac{1}{2}$ 2 $\frac{1}{2}$ 3 $\frac{1}{2}$ 4 $\frac{1}{2}$ 5 $\frac{1}{2}$ 6 $\frac{1}{2}$ 7 $\frac{1}{2}$ 8 $\frac{1}{2}$ 9 $\frac{1}{2}$ 10 $\frac{1}{2}$ 11 $\frac{1}{2}$ 12 $\frac{1}{2}$ 13 $\frac{1}{2}$ 14 $\frac{1}{2}$ 15 $\frac{1}{2}$ 16 $\frac{1}{2}$ 17 $\frac{1}{2}$ 18 $\frac{1}{2}$ 19 $\frac{1}{2}$ 20 $\frac{1}{2}$ 21 $\frac{1}{2}$ 22 $\frac{1}{2}$ 23 $\frac{1}{2}$ 24 $\frac{1}{2}$ 25 $\frac{1}{2}$ 26 $\frac{1}{2}$ 27 $\frac{1}{2}$ 28 $\frac{1}{2}$ 29 $\frac{1}{2}$ 30 $\frac{1}{2}$ 31 $\frac{1}{2}$ 32 $\frac{1}{2}$ 33 $\frac{1}{2}$ 34 $\frac{1}{2}$ 35 $\frac{1}{2}$ 36 $\frac{1}{2}$ 37 $\frac{1}{2}$ 38 $\frac{1}{2}$ 39 $\frac{1}{2}$ 40 $\frac{1}{2}$ 41 $\frac{1}{2}$ 42 $\frac{1}{2}$ 43 $\frac{1}{2}$ 44 $\frac{1}{2}$ 45 $\frac{1}{2}$ 46 $\frac{1}{2}$ 47 $\frac{1}{2}$ 48 $\frac{1}{2}$ 49 $\frac{1}{2}$ 50 $\frac{1}{2}$ 51 $\frac{1}{2}$ 52 $\frac{1}{2}$ 53 $\frac{1}{2}$ 54 $\frac{1}{2}$ 55 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Her Masts, Yards, &c. are in good condition, and sufficient in size and length.

She has SAILS.

Nº.	Stay
/	Fore Sails,
/	Fore Top Sails,
/	Fore Topmast Stay Sails,
/	Main Sails,
-	Main Top Sails, and is well found in thickness

CABLES, &c.

Fathoms.	Inches.
150	Chain Certificate seen. 34 1/2
	Hempen Stream Cable.....
50	Hawser Certificate seen. 36
75	Towlines
75	Warp
	All of good quality.

ANCHORS.

Nº.	out	out
2	Bower, 5 - 4 3/4	
1	Stream, 1 1/4	
1	Kedge, 1	
	All of proper weight. with Tim Banks	

Her Standing and Running Rigging is tolerably well fitted sufficient in size and good in quality.

She has Cluck Butt Launch Long Boat and Skiff Tim fastened

The present state of the Windlass is good Capstan and Rudder all good & sufficient —

John M. Denton

General Remarks—Statement and Date of Repairs.

Timbering —

Frame of ship throughout is of small & imperfect scantlings. wide irregularly spaced, and in several places very badly shifted & mortised; and very unsafe; Transom, & Counter transom, Wains, Happy; Keel, Masts, all Wains Happy; Several timbers planked on mounding sides; Timber Head & Sternchams of big oak tolerably good; Hull & keelson generally good —

Planking —

The quality of plank used in the vessel both outside & inside (of the deckhouse) generally good, fairly squared, but in different parts not well timbered, i. well cleared of sap; Transom, are mixed with Oak stem all tolerably good; Deck of Yellow Pine, reasonably clear of sap. Paul Bulk & Comans all of American Pine;

Fastenings —

The Keel, Beam, Masts, are generally well fitted & fairly bolted & riveted; & two side knees on each side; fitted to connect the floor and second forecastle part; what are Bolted & riveted through hull; all iron fastened except scarf of keel are Copper. Butting are double bolted (short bolts)

Survey held 31 Augt. The vessel all timbered laid up outside; Hull, well plank about riveted; also from the keel up to forecastle house

20 Pts. f. sp. — Deck Beams all in place; parts of Deck laid

5 or 12 sp. — Replastered outside and just draped inside

4 or 21 sp. — nearly all Cables & part ready for launching outside —

From the many unsatisfactory
deficiencies detailed in the report
together with her imperfect construction
she does not appear to be entitled to
stand in the A1 Clap at all Gds

If Sheathed, Doubled, or Felted,

and Date when last done

And _____ of opinion this Vessel should be Classed _____

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

Committee Minute 13 November 1835

Character assigned N, 1 "inifferently constructed of mixed materials"

The Fastenings and quality of plank used is reasonably good. The frame is very imperfect and unsafe and on the account thereof I hold the very opinion that Clap the

Davy? See you.



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Foundation