

No. 599 Survey held at Guernsey) Date Sept. 16th 1852
 on the New Three Masts Schellinerop Master Stephen Stalla
 Tonnage 145 3010 Kts. 3500 Built at Guernsey) Launched 13 September 1852
 By whom built James Sebire Owners William Le Lacheray
 Port belonging to Guernsey) Destined Voyage Puenta Orma
 If Surveyed Afloat or in Dry dock build under my inspection -

Length aloft	Feet. Inches.	Extreme Breadth	Feet. Inches.	Depth of Hold	Feet. Inches.
Scantlings of Timber.		Inches.	Inches. Middle	Inches. Ends	Thickness of Plank.
Timber and Space	each	20	Moulded	9 $\frac{1}{2}$ 8	Outside.
Floors	sided	9 $\frac{1}{2}$	"	9 $\frac{1}{2}$ 4 $\frac{1}{2}$	Keel to Bilge
1 st Foothooks	"	8 $\frac{1}{2}$	"	8 $\frac{1}{2}$ 6 $\frac{1}{2}$	Bilge Planks
2 nd Ditto	"	8	"	8 $\frac{1}{2}$	Bilge to Wales
3 rd Ditto	"	7 $\frac{1}{2}$	"	7 $\frac{1}{2}$ 4 $\frac{1}{2}$	Wales
Top Timbers	"	7 $\frac{1}{2}$	"	7 $\frac{1}{2}$ 4 $\frac{1}{2}$	Topsides
Deck Beams N° 28	Average Space	8	"	7 $\frac{1}{2}$ 6 $\frac{1}{2}$	Sheer Strakes
Hold Beams N° 3	Average Space	9 $\frac{1}{2}$	"	9 $\frac{1}{2}$ 7 $\frac{1}{2}$	Plank Sheers
Keel	"	9	"	9 $\frac{1}{2}$	Water-Ways
Kelsons	"	11 $\frac{1}{2}$	"	11 $\frac{1}{2}$	Upper Deck Copper fastened
Size of Bolts in Fastenings, distinguishing whether		Inches.		Inches.	
Copper or Iron.		Copper or Iron.		Iron.	
Heel-Knee, and Dead Wood abaft	1 $\frac{1}{2}$ 1 $\frac{1}{2}$	Bolts thro' the Bilge and Foot-Wing	5 $\frac{1}{2}$	Hold Beam	Copper bolts
Scarps of Keel	Metal N° 8 1 $\frac{1}{2}$ 5 $\frac{1}{2}$	Butt End Bolts	5 $\frac{1}{2}$	Deck Beam	Iron 1 $\frac{1}{2}$ 7 $\frac{1}{2}$
Floor Timber Bolts	"	Lower Pintle of the Rudder	2 $\frac{1}{2}$	Double iron knees	
Kelson ditto	"	English and Foreign Oak		Double Wood Knees	
Transoms and throats of Hooks	Metal 7 $\frac{1}{2}$	English and Foreign Oak		Timber.	
Arms of Hooks	Metal 3 $\frac{1}{4}$	English and Foreign Oak		English and Foreign Oak	

Timbering.—The Space between the Floor Timbers and Lower Foothooks in this Vessel is 4 Inches. The Space between the Top-timbers is 5 Inches. The Stem, Stern Post, are composed of *Stear Oak English Oak* the Transoms, Aprons, and are free from all defects. The Floors and first Foothooks are composed of *English and Foreign Oak*. The other Foothooks and Top Timbers of *English and Foreign Oak*. The Shifts of the first and second Foothooks are not less than 3 ft 6 inches. N. B. When less than prescribed by the Rule, state how many. The rest of the Shifts of the Frame are 3 feet 6 to 3 feet 9 inches. The Frame is squared from the first Foothook Heads upwards, and free from sap, and from thence downwards, the frame is *Square*. All the alternate Frames are bolted together. *right up* N. B. If not, state how bolted.

The Butts of the Timbers are close together; their thickness not less than $\frac{1}{3}$ of the entire moulding at that place.

The Frame is chocked with Butt at each end of the chock. *There required*

The Main Kelson is composed of *Danzig Oak* and the False Kelson of *Danzig Oak*

The Scarps of the Kelsons are not less than 86 feet inches.

The Deck and Hold Beams are composed of *English and Danzig Oak*.

Planking Outside.—From the Keel to the first Foothook Heads the Plank is composed of *Bilge planks Danzig oak - Danzig*

From the first Foothook Heads to the Light Water Mark of

From the Light Water Mark to the Wales of

The Wales and Black-strokes are of *Danzig Oak*

The Sheer-strokes and Plank-sheers of *Danzig Oak*

The Decks of *Danzig Crown pi & Copper fastened* State of

The Shifts of the Planking are not less than 16 Feet — 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 2 & 3 between

Planking Inside.—The Limber-strokes are composed of *Danzig Oak* the Bilge Planks of *Danzig Oak* up to 1st fothook heads. *Danzig Oak* Subways Between Decks of *Danzig pi -*

The Ceiling, *Lewer Hold of* Clamps of *Danzig pi -*

Shelf Pieces of *Danzig Oak* Clamps of *Danzig pi -*

Fastenings.—To Hold Beams *1 $\frac{1}{2}$ copper through iron knees*

Deck Beams *1 $\frac{1}{2}$ iron bolts in wooden knees*

Number of Breasthooks *Horn* Pointers — Crutches —

Butts End Bolts are of *5/8 copper* in the Bottom, and *any* Bolt in each Butt End through and clenched.

Bilge and Footwaling *5/8 copper* bolted through and clenched.

General Quality of Workmanship *excellent*

The limber strokes are not bolted the 1st fothook, but over the keel, and those that goes across checked also over the keel © 2019

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

Builder's Signature *James Sebire*

Surveyor's Signature

Peter Collyer

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

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.	
N°.	Fathoms.	Chains	Inches.	N°.	and
2	Fore Sails,	80	Chain	2	Bower, $\frac{1}{2} \text{ yd } 3 \text{ ft } 0 \text{ in}$
	Fore Top Sails,	80	Steam		
1	Fore Topmast Stay Sails,	60	Hempen Stream Cable	1	Stream, $2 \text{ yd } 3 \text{ ft } 0 \text{ in}$
1	Main Sails,	75	Hawser	1	Kedge, $0 \text{ yd } 1 \text{ ft } 2 \text{ in}$
1	Main Top Sails,	60	Towlines		
	gaff	80	Warp	1	
and			All of <u>good</u> quality.		

Her Standing and Running Rigging Patent good sufficient in size and good in quality.

She has One Long Boat and Lolly boat

The present state of the Windlass is good ~~old~~ ~~Wind~~ Captain and Rudder appendages good

Patent Purchase

General Remarks—Statement and Date of Repairs.

The keel of this Vessel was laid the 16th of April 1849 by Mr. William Macdonald ship builder, on Speculations under my inspection, as reported by me early 12th 1850 and January 25th 1851 to the office; the said builder having fallen more and more involved in Circumstances, could not find Purchasers, his Creditors held the Vessel in the yard till last March W. James Sebire ship builder bought her, and launched her from Macdonald's yard on the following 5th of April, and hauled her up again into his own yard next day, for the purpose of being lengthened, and accordingly she was drawn and lengthened 28 feet midships, and two feet by the stern, stripped off all the bottom planking from the keels, except the six after shiffs of plank each side from the keels upwards, the whole of the keels & topsides from the butt of the foremost shiff; the plank Sheers, sheer strakes, bulwarks, stanchions and decks fore and aft, and nearly all the ceiling inside, including the clamps fore and aft, removed the undersized timbers and main keelson and replaced them with suitable ones for the present increased Tonnage; took down the stern frame, to remodel the stern, to admit giving her a high quarter deck 18 feet long by 20 inches high, put an additional Stern post with more rake, two more transom's &c, and refaced all the stern frame and planking in an out above mentioned from the original butts right out, strongly fastened, bilge and butts bolted through and clenched, as described the other side, with excellent workmanship; she is now well equipped and abundantly found, and I beg to recommend her to the Committee to be classed at 7 years from 1852.

If Sheathed, Doubled, Felted, or Coppered to the upper strake of water When last done now on the stocks

I am of opinion this Vessel should be Classed at 7 years from 1852 -

The Amount of the Fee £ 2 : : : " is received by me,

Special £ 1 : : :

Please send me a Certificate (if required) £ : 5:

Committee's Minute

21 Sept 1852

Character assigned

7 A. 1 P. P.

Peter Collard

Surveyor

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Lloyd's Register
Foundation