

**A Standard for Thames Sailing Barges: Certification for 12-Passenger Barges**  
**FORM 2: Aide Memoire**  
**Thames Sailing Barges may include some of the following**  
**Typical Elements for Condition Surveys**

*Note: These notes are intended as a suggested aide memoire for Surveyors, to assist in achieving compliance with the Standard. Surveyors may use their own professional judgment in adjusting or adding to these elements, as appropriate.*

*A summary of the condition survey, in the form attached (Form 1), must be attached to the Surveyor's Declaration, also indicating whether or not the observed condition under any heading would be such, at the relevant time, as to prevent the safe operation of the barge within the limits of operation defined in the Standard*

*Surveyors may wish to note that other typical elements, as set out in Form 3, will be certified year-on-year as part of the Owner's Declaration. However, Surveyors may wish to make their own informal comments on these elements, as appropriate.*

Item	Survey Heading	Typical Elements (as appropriate to type of barge construction)
1.	Hull (Internal)	Inwale Linings Chine Keelson Keelson Sister Keelsons Deck Beams Ceiling Lodging Knees Breast Hook Frames Floors Apron Deadwoods Hanging Knees
2.	Hull (External)	Fastenings Wales Side Planking Steel Plating Chines Bottom Transom Stem Post Stern Post
3.	Hull (On Deck)	Deck Planking Steel Plating Rails & Capping Quarter Boards Coamings & Headledges Rigging Chocks Saddle Chock Main Horse Fore Horse Hatches & Skylights Hatch Covers/ Cloths

4.	Ironwork	Leeboards Main Mast Case Mizzen Mast Case Chain Plates Wang Plates Stem-band Winch Handles Fairleads Main Anchor Chain(s) & length(s) 2 <sup>nd</sup> Anchor/ Kedge Davits/ Falls
5.	Deck Machinery	Windlass Dolly Winch Leeboard Crab Winches Brail Winch Mastcase Winch Jibstay Winch
6.	Seacocks & Skin Fittings	
7.	Steering Gear	Rudder Gudgeons & Pintles Yoke Worm Gear Wheel Tiller
8.	Masts & Spars (as seen)	Main Mast Sprit Topmast Mizzen Mast Mizzen Sprit Mizzen Boom Bowsprit
9.	Standing & Running Rigging (as seen)	
10.	Engine & Fuel Installation / Stern Gear	Main Engine(s) installation/ Gearbox(es)/ Controls Fuel Tank(s)/ Pipework/ Filters Propeller shaft(s)/ Coupling(s) Stern Gland(s)/ Cutlass Bearing(s)/ Propeller(s)
11.	Gas Installation	
12.	Navigation Equipment (as seen)	Compass (fixed/ handheld) VHF/ DSC Radio (fixed/ handheld) Depth Sounder or Leadline Navigation Lights (electric or oil)
13.	Barge Boat	