



STAMP Tag Deploying Form

1. Tagged by: Cary Vitti, Dan Rottenberk
2. Tag Number(s) (####): Test Tag 0000a and Tag 0009
3. Date: June 8, 2023 Time: 10:00 am pm
Tide level: High Medium Low N/A
4. Name of wreck (if known): N/A
5. Description: How did the wreckage reach its present position?
 Float Uncovered Other Was brought to Nature Center at Assateague State Park

6. **Main Material of Construction:** What is the wreckage material?

X Wood Steel Iron Fiberglass

Check the following boxes if these details are present on the wreckage:

X Treenails Square Spikes
Round Spikes Other

Check the following boxes if the materials are present on the wreckage:

X Wood Iron Copper Steel

Skip the following questions if not wooden wreckage

If the wreckage is wood, does it appear to be:

Hand hewn x Machine Cut
 Both Other

Look at the images on the instruction sheet and give your best guess on what part of the shipwreck you believe you found.

 Floor timber with a scarfed piece attached by 5 treenails. Both the scarfed piece and the timber are cut abruptly on one end.

7. **Deterioration:** What does the level of deterioration seem to be?
 No deterioration Partially deteriorated Heavily deteriorated
8. **Exposure:** Check the best choice for how exposed the wreckage is:
 Completely exposed Partially exposed Nearly covered
9. **Directions:** Adjacent to the Nature Center along the trail to the beach at Assateague
State Park_____

10. **Estimated distance from the high tide line:**
 below _____ (ft) above 20 _____ (ft)
 beach zone behind primary dune

11. **GPS coordinates:**
Latitude: 38.22764 _____ Longitude: 75.14153 _____

12. **Length/Width/Thickness of timber:**
Length : 6' Width : 6" Thickness: 8.5" Orientation: redeposited
Diameter of wooden fasteners: approx. 1.4"
Distance between 2 fasteners: 14 treenails present in zigzag pattern with
distances of 8.5", 6.5", 7.4", 7", 7", 8", 12", 12", 7", 2.4", 2.4" (closer on
scarf)

13. **Pictures:** Photos Test Tag 000a 1 through Test Tag 000a 4 (Name/Id#)

_____ (continue on back)

14. **Comments:** Teredo navalis (shipworm) damage, scarfed end is sawn
flat/truncated, some evidence of burning.

_____ Please send this completed form to
susan.langley@maryland.gov with photos. Scans of the form or legible photos are acceptable or mail to:
Dr. S. Langley, Maryland Historical Trust, 100 Community Place, Crownsville, MD 21032.



Test Tag 0000a 1



Test Tag 0000a 2 Scarf joint /treenails



Test Tag 0000a 3



Test Tag 0000a 4