



STAMP Tag Deploying Form

- 1. Tagged by: Kirby Brown
- 2. Tag Number(s) (####): MDC032
- 3. Date: 1/20/24 Time: 10 : 29 (am) pm
Tide level: High Medium Low
- 4. Name of wreck (if known): _____
- 5. Description: How did the wreckage reach its present position?
 Float Uncovered Other Storm Surge

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

Wood Steel Iron Fiberglass

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

Treennails Square Spikes
 Round Spikes Other

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

Wood Iron Copper Steel

Skip the following questions if not wooden wreckage

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

Hand hewn 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.

One edge is shaped.
Possibly part of a
bulkhead

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:** 30 feet ~~from~~ north from the
northernmost dune crossing in the F Loop at
Assateague State Park

10. **Estimated distance from the high tide line:**

below _____ (ft) above 25 (ft)
 beach zone behind primary dune

11. **GPS coordinates:**

Latitude: 38N 13.509' Longitude: 75W 08.511'

12. **Length/Width/Thickness of timber:**

Length: 75 (in) Width: 11 (in) Thickness: .75 (in)

Orientation: North-South

Diameter of wooden fasteners: 1 3/8 (in)

Distance between 2 fasteners: 1.5 (in)

13. **Pictures:** _____ (Name/Id#)

(continue on back)

14. **Comments:** The two toenails appear to show
square shims. These are less common than
those shimmed with straight pieces.

Ⓢ Ⓢ Ⓢ straight shim or crossed shims





These machine-turned treenails appear to have the less common square shims.