



Form No. 2: STAMP Deployment Form

1. **Tagged by:** _____
2. **Park:** _____
3. **Tag Number(s) (PARK-####):** _____
4. **Date:** _____ **Time:** _____ am pm
5. **GPS coordinates:** Datum: _____
Latitude (UTM Northing): _____
Longitude (UTM Easting): _____
6. **Directions to Site:**

7. **Tide level:** High Medium Low
8. Estimated distance from the high tide line to object(s):
 Above or Below tideline _____ (ft.) Beach Zone Behind Primary Dune
9. **Description:** What is it?
 Shipwreck Isolated Timber Other _____
10. **Timber Description:** Did it float to its current position or is it uncovered?
 Floated in Uncovered Other _____
11. **Main Material of Construction:** What is the wreckage material?
 Wood Steel Iron Fiberglass Other _____

12. **Fasteners:** Check the following boxes if these details are present on the wreckage:



Treenails/Trunnel: Wooden peg used to fasten pieces of wood together.

Hexagonal Round or Square



Square Spikes: Metal nail with square head used to fasten pieces of wood together.



Round Spikes: Metal nail with round head used to fasten pieces of wood together.

13. **Material of Fasteners:** What is the fastener material?

Wood Iron Copper

Yellow/Muntz Metal

Other _____

14. **Construction of Fasteners:** If the wreckage you found is wooden, check the appropriate box regarding how it was made.



Hand Hewn: Pieces of wreckage cut by hand. The treenails/trunnels (dowels) will be hexagonal.

Both "X's" Present?

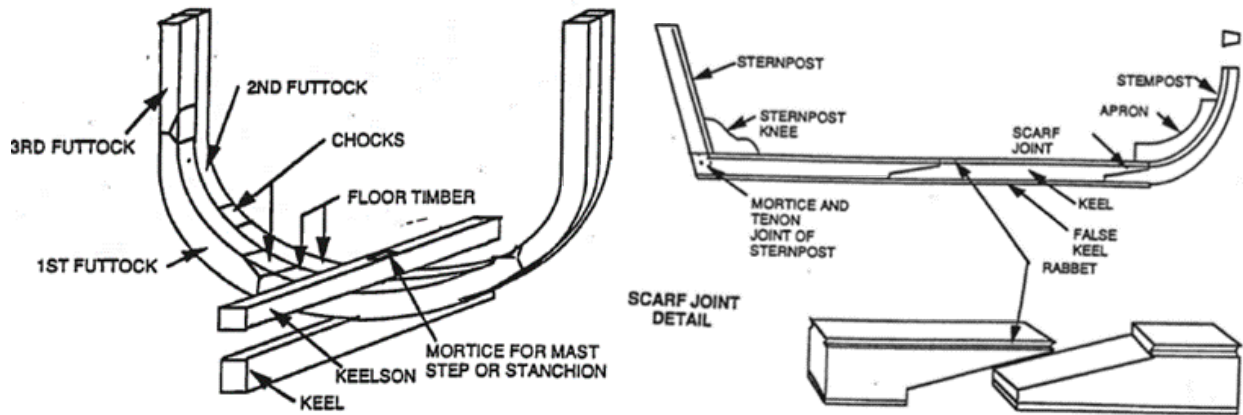


Saw Cut: Pieces of wreckage that are machine cut. The tree nails/trunnels (dowels) will be cut to perfect circles.

Other _____

15. **Type of wreckage (skip if wreckage is not wooden):**

Look at the images below; please indicate to the best of your ability on the space provided on the form which part of the ship you have found. Notice the curvatures of the pieces of wood when selecting. If you do not know or cannot tell, please leave the space blank.



16. **Shipwreck Deterioration:** What does the level of deterioration seem to be?

- No deterioration:** The piece of wreckage appears to be very strong; no rot is present and there is no sign of marine worm damage; wood is solid, not spongy condition.
- Partially deteriorated:** Wreckage is moderately damaged, appears strong but has some points of weakness; has an average amount of rot or sponginess.
- Heavily deteriorated:** Wreckage is heavily damaged, very brittle or, if in water, sponge-like and with a lot of rot or marine worm damage; appears like it would break apart easily upon contact.

17. **Shipwreck Deterioration:** What does the level of deterioration seem to be?

- Completely Exposed:** All components are visible; wreckage will float away when covered by high water.
- Partially Exposed:** Some portion of the wreckage is anchored in the sand; wreckage is unlikely to float or otherwise move when covered by high water.
- Nearly Covered:** Most of the wreckage is buried in the sand, objects are securely in place and movement is highly unlikely.

18. **Shipwreck or Isolated Timber Measurements:**

Length: _____
Width: _____
Thickness: _____
Orientation: _____
Diameter of Wooden Fasteners: _____
Distance Between 2 Fasteners: _____

19. Pictures:

Take pictures with a camera or your phone. Pictures taken at the time of the uncovering event are often the only documentation that takes place because of the short time interval between the uncovering and recovering of the wreck fragment. Take numerous pictures from various angles and try to capture all sides of the wreckage. If unique features are present (dowels, worm holes, etc.), take close-ups. The more pictures the better. If landmarks are close by, try to get them in the photos. **Remember to take pictures that have something to provide scale** (measuring tape, people, cars, rulers, pens, hats, sunglasses, etc.). It is important to have other objects in the pictures as scale so we get a sense of the size of the wreckage.

Note: Make sure to not have shadows in the pictures.

Pictures: (Name/Id#)

20. Site Comments:

21. Map: Provide a Rough site drawing of the objects and the surroundings on the next page.

Name: _____ Date: _____ Include scale & north arrow!

