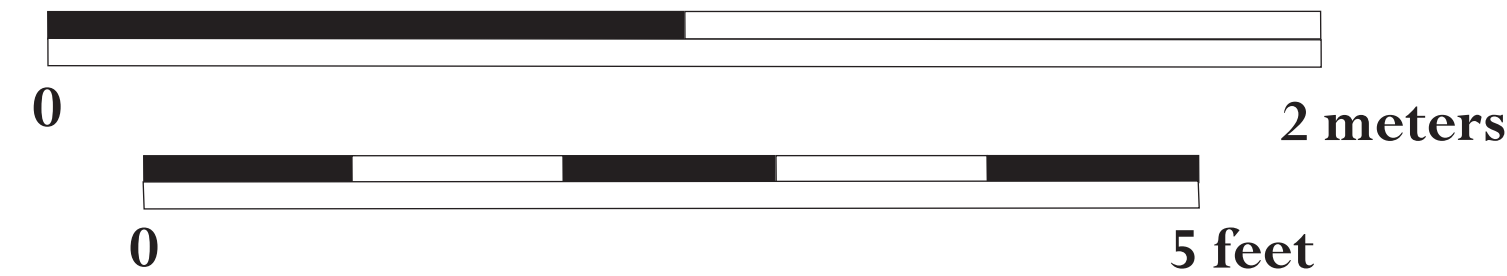


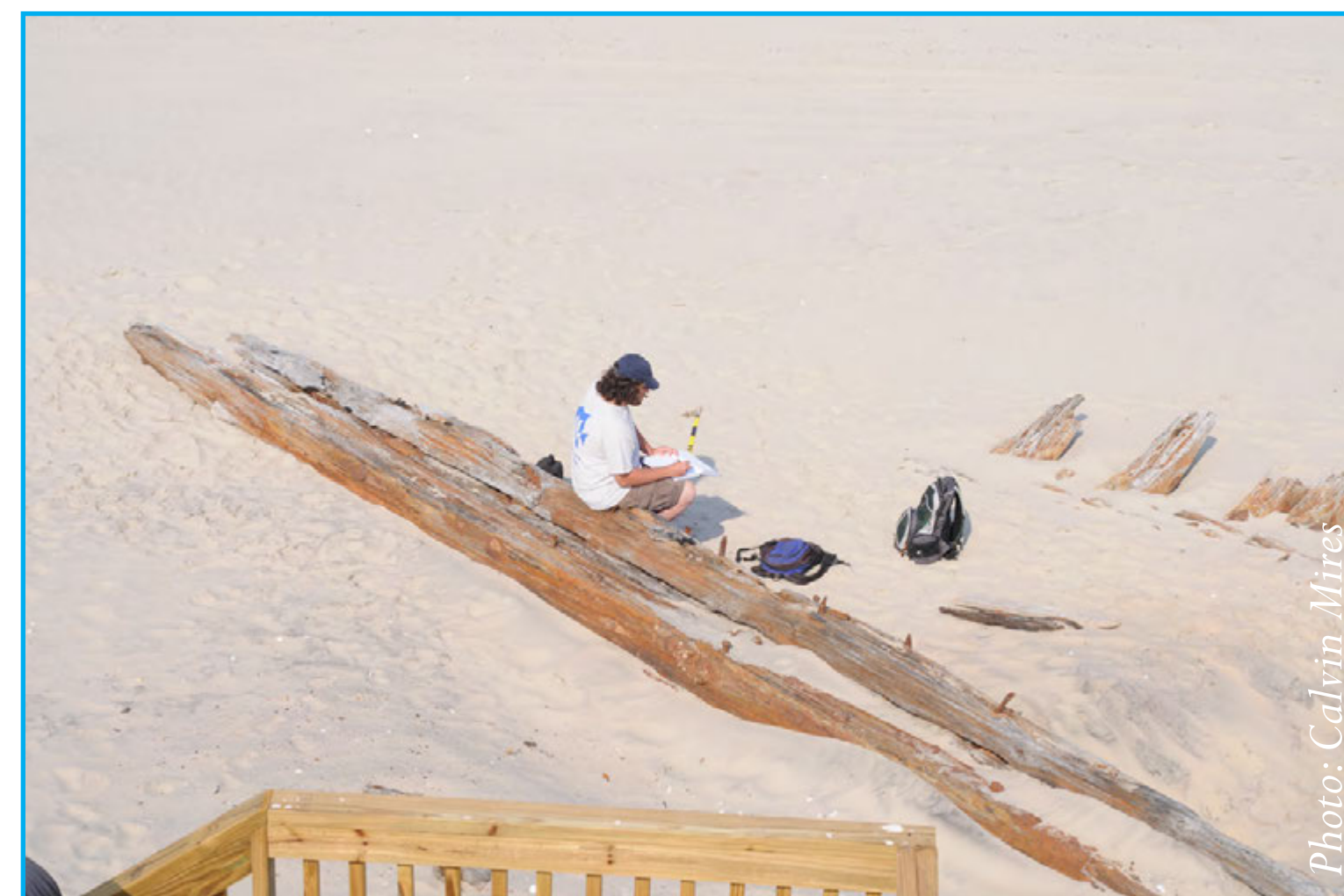
Thanks to:

Monitor National Marine Sanctuary (NOAA)
 (Joe Hoyt, Lauren Heesemann, & David Alberg)
 North Carolina Underwater Archaeology Branch
 (Richard Lawrence, Mark Wilde-Ramsing, & Nathan Henry)
 UNC-CSI
 (John McCord, Mike Muglia, & Nancy White)
 ECU Program in Maritime Studies
 (Nathan Richards)

Scale:

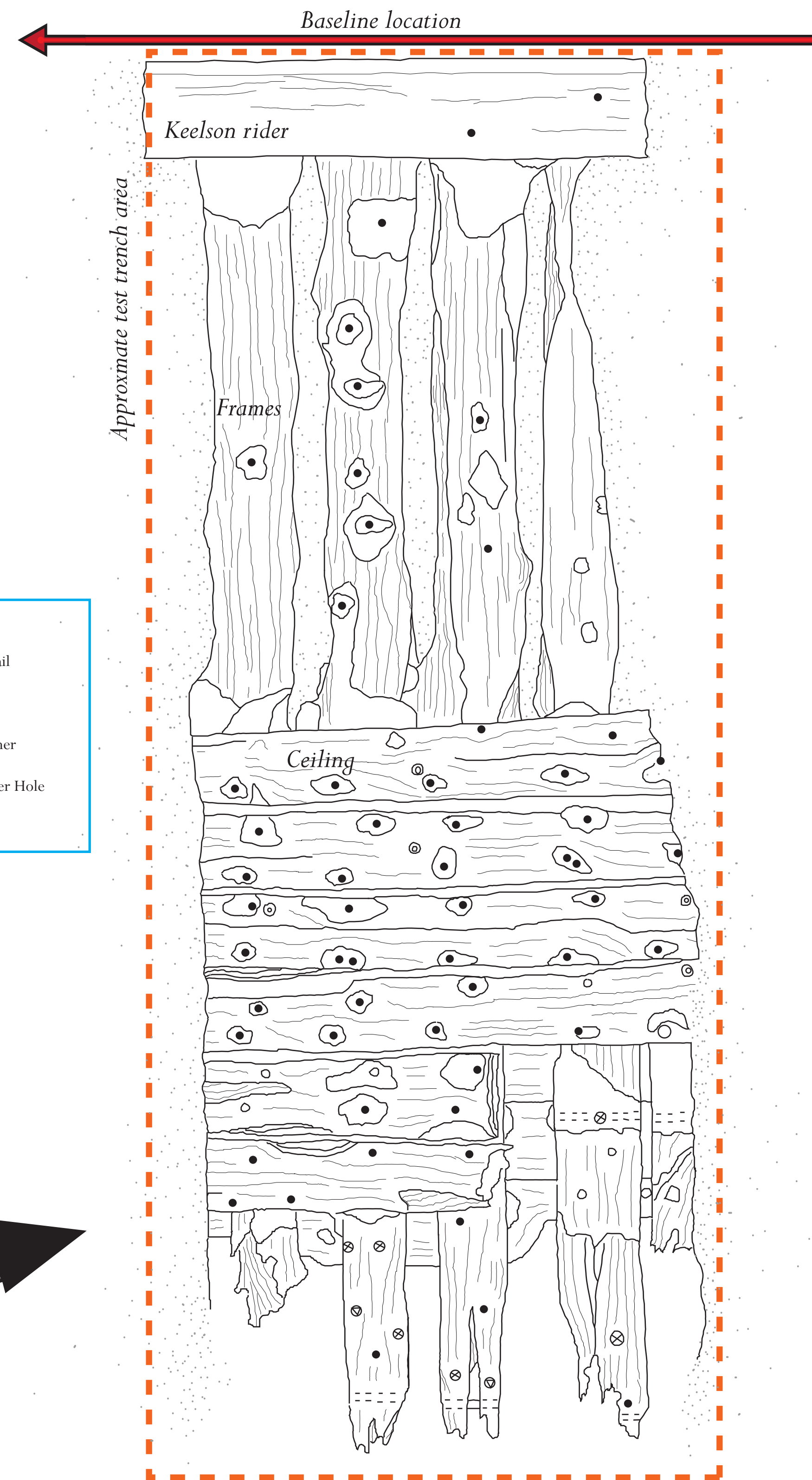


Detail of exposed shipwreck "backbone"



View of uncovered site from adjacent beach access

- ⊗ Cut Treenail
- ⊗ Broken Treenail
- Iron Fastener
- ⊙ Copper Fastener
- Empty Fastener Hole
- Concretion



Digitization by:

Lauren Rotsted & Nathan Richards

Recorded by:

Bradley Rodgers, Stephen Dilk,
 Saxon Bisbee, John Bright,
 Dan Brown, Kathryn Cooper, Nat Howe,
 Joshua Marano, & Jeff O'Neill,

First reported to the State of North Carolina in 1997 by Mr. Charles O'Keefe, little is known about the "O'Keefe Site" other than that it likely represents the remains of a nineteenth century wooden (built of White Oak) sailing vessel. Present day remains suggest the vessel would have been 130-170' long, with a 30-35' beam and an approximate tonnage of 300-500 tons.

A test excavation of the site designed to collect potential diagnostic information pertaining to its type and identity were carried out under the supervision of Dr. Bradley Rodgers in 2010.



Location of test trench

O'Keefe Site (0015CKB)

Test Trench Plan: 31 May - 4 June 2010

26-32' on baseline, oceanside of keelson (presumed portside)

Corolla Island Beach, Atlantic Ocean, NC

(Lat. 36.3295°N Long. 75.8106°W)

