

PISCES V DIVE REPORT

Pilot: Terry Kerby Dive #: P-5 881 Date: Aug 22, 2017
 Observer 1: Chris Kelley
 Affiliation: NOAA Dive Location: South Oahu
 Observer 2: _____ Latitude: _____
 Affiliation: _____ Longitude: _____
 Purpose: Research Training (Test) Time of Dive: 1402
 Equipment Used: Time of Surface: 1718
 Cameras: Mini Zeus HD ROS SD Time Submerged: 3:16
 Manipulators: Liten 4, HYCO Time Thru Last Dive: 5907:50
 Samplers & Sensors: _____ Total Time to Dive: 5908:06
 Support Vessel: R/V Kaimikai-o-Kenaka Dive Depth: 547m
 Captain: Mike Hoshlyk Water Depth: 547m
 Water Temperature: _____

Dive Narrative: Second two sub test dive to test systems and investigate a 350 ft + target of a large vessel designated target "Riverside". Pisces IV launches first. 1402 Hatch shut 1411 In water. 1415 Dive. Pisces IV proceeding to target. Discovers the wreck of the USS Baltimore. 1449 Land on a flat sandy bottom in 539m. 1457 Proceeding to Target. 1513 537m at bow of USS Baltimore. 1515 Move up bow to main deck and survey wreck from bow to stern. Pisces IV is stable on deck amidships. Baltimore has been stripped by salvors. The upper deck is clear of lines and cables. The holes cut into the deck are cavernous and care must be taken to not get a submersible into one of these holes. There are some metal beams sticking up the could be an entanglement hazard. Pisces V makes 3 passes over wreck 1536 Pisces IV leaves bottom. 1553 Move east at 538m. Find a hedgehog at 547m. 1630 Leave the bottom from 547m.

Pilot's Signature: Terry KerbyDate: 8/31/17Operations Director: Terry KerbyDate: 8/31/17