

PISCES V DIVE REPORT

Pilot: Terry Kerby Dive #: P5-880 Date: Aug 22, 2017

Observer 1: Chris Kelley

Affiliation: NOAA

Observer 2: _____

Affiliation: _____

Purpose: Research Training (Test)

Equipment Used: _____

Cameras: Mini Zeus HD - ROS-50

Manipulators: Titan 4 - HYCO

Samplers & Sensors: _____

Support Vessel: R/V Kaimikai-O-Kanaloa

Captain: Mike Hoshlyk

Dive Location: South Oahu

Latitude: [Redacted]

Longitude: [Redacted]

Time of Dive: 0949

Time of Surface: 1049

Time Submerged: 1:00

Time Thru Last Dive: 5906:50

Total Time to Dive: 5907:50

Dive Depth: 40m

Water Depth: 585m

Water Temperature: _____

Dive Narrative: Two sub test dive to investigate sidescan airplane target. Pisces IV has launched already. 1000 In water. 1010 Start dive. 30m Battery box water alarm is active. Both high and low alarms. Stop descent at 40m. 1017 On surface. 1038 on deck. No water in batteries. Faulty alarm cable. Pisces IV continues to target and discovers a well preserved intact wreck of a TBF Avenger torpedo bomber.

Pilot's Signature: Terry Kerby

Date: Aug 31, 2017

Operations Director: Terry Kerby

Date: Aug 31, 2017