Rev. 10-22-04

PISCES IV DIVE REPORT

Pilot: Terry Kerby Dive #: PIV-208 Date: February 15, 2009

Observer 1: Colin Wollerman - PIT

Affiliation: HURL

Observer 2:

Affiliation:

Purpose: (Research) (Training) (Test)

Other:

Special Equipment:

Cameras: Mini Zeus HD - ROS

Manipulators: HyCO

Samplers/Sensors: CTD

Support Vessel: R/V Kaimikai-O-Kanaloa

Captain: Ross Barnes

Dive Location: Off of Barbers Pt. Oahu

Latitude: [redacted]

Longitude:

Time of Dive: 1002

Time of Surface: 1745

Time Submerged: 7:43

Time Thru Last Dive: 1469:51

Total Time to Dive: 1477:34

Dive Depth: 781 m

Water Depth: 781 m

Water Temperature:

Visibility:

Dive Results/Remarks: Two sub dive to conduct tracking and training exercises. 1046 Land on a flat sandy bottom in 752m 1102 Pisces V is launched and diving. 1137 Pisces V is on the bottom. 1148 Begin first emergency tracking exercise. Pisces IV tracking Pisces V. 1157 Locate Pisces V. 1204 Pisces V moves to the SW to position for second tracking exercise. 1219 Colin (PIT) tracking Pisces V in Pisces IV. Pisces V reports batteries littered on bottom and a large contact. 1224 Tracking exercise complete. Locate PV. P-IV investigates contact following HURL wreck diving protocol. 1257 Locate the bow section of a large submarine laying on it's port side. Launch ramp. Move South following debris. 1257 Locate the main hull section of the Japanese submarine I-14. Pisces V tracks to Pisces IV on I-14. Survey wreck of I-14 using HURL wreck diving protocol. The end of the aircraft hanger is still intact where the bow ripped off. 1530 Move away from wreck. Pisces V leaves the bottom. Move to SE. 1552 Locate the bow of another large submarine. I-201 or I-203. 1655 Leave the bottom from 781m

~~Equipment Deficiencies~~:

Pilot's Signature: Terry Kerby Date: 2/20/09

Operations Director: T. Kerby Date: 2/20/09