Rev. 10-22-04

PISCES IV DIVE REPORT

Pilot: Terry Kerby Dive #: PIV-210 Date: February 17, 2009

Observer 1: Hans Van Tilburg

Affiliation: National Marine Sanctuaries Dive Location: Off of Barbers Pt.

Observer 2: Jason Dittmer Latitude: [redacted]

Affiliation: Wildlife Productions Longitude:

Purpose: (Research) Training Test Time of Dive: 0905

Other: Nat Geo Film Documentary dives Time of Surface: 1734

Special Equipment: Time Submerged: 8:29

Cameras: ROS, mini Zeus Hi. def Time Thru Last Dive: 1486:44

Manipulators: HYCO Total Time to Dive: 1495:13

Samplers/Sensors: CTD Dive Depth: 788m

Water Depth: 788m

Support Vessel: R/V Kaimikai-O-Kanaloa Water Temperature:

Captain: Ross Barnes Visibility:

Dive Results/Remarks: Two sub dive for National Geographic documentary and marine archeological survey of the wrecks of the I-14 and I-201. 0959 Land on a flat sandy bottom in 785m. 1016 Move East. 1000 Pisces V launched and diving. 1027 780m at bow of I-201. 1102 Moving to main hull of I-201. 1200 787m at stern of I-201. Sub to Sub survey of I-201. Conducting Hi def camera filming from P-V & P-IV of survey along hull, conning tower, and stern of I-201. 1324 Complete shooting and survey of I-201 main hull. Move ENE to main hull of I-14. 1345 769m at stern of I-14. Conducting sub to sub filming of survey of I-14 main hull. 1423 765m P-IV perched on steel plate at hanger on I-14. Pisces V films hanger and Pisces IV. 1523 Pisces V leaves the bottom. Pisces IV moves to the N to I-14 bow. 1530 At bow of I-14. Filming and survey of catapult launch ramp on I-14 bow. 1636 768m Leave the bottom. Make a normal recovery.

~~Equipment Deficiencies:~~

Pilot's Signature: Terry Kerby Date: 2/24/09

Operations Director: Terry Kerby Date: 2/24/09