

PISCES V DIVE REPORT

Pilot: Terry Kerby Dive #: PV-838 Date: Nov 8, 2014
 Observer 1: Russ Matthews
 Affiliation: MORENT Dive Location: S. Barbers Pt
 Observer 2: Jack Kney Latitude: [REDACTED]
 Affiliation: Herzog Group Longitude: [REDACTED]
 Purpose: Research Training Test Time of Dive: 0804
 Equipment Used: Film Documentary Time of Surface: 1724
 Cameras: Mini Zeus-HD, 4KHD, ROS-50 Time Submerged: 9:20
 Manipulators: Titan 4, HYCO Time Thru Last Dive: 5619:42
 Samplers & Sensors: _____ Total Time to Dive: 5629:02
 _____ Dive Depth: 785m
 Support Vessel: R/V Kaimikai-O-Kanaloa Water Depth: 785m
 Captain: Don Jack Water Temperature: 5.0° @ 775m

Dive Narrative: Two submersible maritime heritage - film documentary dives with Russ Matthews and Herzog group.
0852 Land on a sandy bottom in 675m. Pisces IV has launched and is passing 20m. 0904 Move SE. 0937 P-4 is on bottom. 0943 Moving 80m on a heading of 191° towards anomaly 0954 Determine there is no target. Locate rock formations.
1121 735m On bow of 1-14. 1303 Pisces IV and Pisces V conducting survey and filming of 1-14 bow. Move from bow to main hull. 1310 On bridge of 1-14. Depth 755m. Sub to sub filming and survey of 1-14 main hull. 1400 Pisces V perched in front of hangar at 750m. 1425 Moving to main hull of 1-201. 1453 Sitting at conning tower of 1-201 at 775m. Sub to sub survey and filming of 1-201 main hull. 1515 Pisces IV leaves the bottom from 785m. Pisces V moves to 1-201 bow. 1600 At bow of 1-201 at 775m. 1632 Leave the bottom from 775m. Make a normal recovery.

Pilot's Signature: Terry Kerby Date: 11/19/14
 Operations Director: Terry Kerby Date: 11/19/14