

PISCES V DIVE REPORT

Pilot: Terry Kerby Dive #: PV-723 Date: March 11, 2009
 Observer 1: Chris Magler
 Affiliation: ECBC Dive Location: South of Pearl Harbor
 Observer 2: Mike Van Woerkom Latitude: [REDACTED]
 Affiliation: Environet Longitude: [REDACTED]
 Purpose: Research Training Test
 Other: _____
 Special Equipment: _____
 Cameras: Mini Zeus - ROS
 Manipulators: Titan - HYCO
 Samplers/Sensors: CTD, Sediment scoops
Push core, Water samplers
 Support Vessel: R/V Kaimikai-O-Kenaloa
 Captain: Ross Barnes
 Time of Dive: 0810
 Time of Surface: 1638
 Time Submerged: 8:28
 Time Thru Last Dive: 4861:44
 Total Time to Dive: 4870:12
 Dive Depth: 545m
 Water Depth: 545m
 Water Temperature: 6.5° @ 545m
 Visibility: _____

Dive Results/Remarks: Two sub dive to support HUMMA project
survey and sample ordnance dump sites. 0850 Land on a
flat sandy bottom in 530m. 0907 Pisces IV is launching. Move
to the SE. 0933 522m Locate another cable bundle that poses an
entanglement hazard. 0937 Move to the NE. More ammo crates,
1008 512m locate a band of basalt rubble in a dredge dump site. 1012
Move E. 1030 513m in a field of cylinders 4' long and 10" dia with
valve handles in the end that look like discarded acetone bottles.
1043 513m move to the East. 1103 519m Locate another cable bundle.
1128 Move East. Locate more depth charges. Locate another field of Ammo
boxes. 1225 Mang SW. 1316 Locate Pisces IV conducting sampling. Move
S. 1400 545m Locate another cable bundle. 1413 Locate a large artillery
Equipment Deficiencies: round in dredge debris. Setup sampling site. 1416 Deploy Marker
#11. Collect 4 water, 7 sediment, and 1 push core sample. 1551 Leave the bottom. from
544m.

Pilot's Signature: Terry Kerby Date: March 12, 2009
 Operations Director: Terry Kerby Date: March 12, 2009