

PISCES V DIVE REPORT

Pilot: Terry Kerby Dive #: PV-728 Date: March 18, 2009
 Observer 1: Tim Blades
 Affiliation: ECBC Dive Location: South of Pezr/Hbr. indef Sea Arc
 Observer 2: Sonia Garcia Latitude: XXXXXXXXXX
 Affiliation: Environet Longitude: XXXXXXXXXX
 Purpose: Research Training Test
 Other: _____
 Time of Dive: 0803
 Special Equipment: _____
 Time of Surface: 1600
 Cameras: Mini Zeus - ROS Time Submerged: 7:57
 Manipulators: Titan 7f. HYCO Time Thru Last Dive: 4901:51
 Samplers/Sensors: CTD, Push core, Sediment Total Time to Dive: 4909:48
Samplers, Water Samplers Dive Depth: 432m
 Support Vessel: P/V Kaimikai-O-Kanaloa Water Depth: 432m
 Captain: Ross Barnes Water Temperature: _____
 Visibility: _____

Dive Results/Remarks: HUMMA ordnance survey dive, 0831 Land on
a flat bottom in dredge debris near ordnance. 0842 369m Begin
moving west. 0853 369m locate several 1000lb bombs with transport
rings. 0908 Continue to the sw. 0923 358m. Locate a landing craft.
1000 372m Searching around waypoint for bombs. 1012 Continue moving
to the west. 1049 372m at WP. Locate a 1000lb bomb with rounded end that
could be possible Chem Ord. Setup sampling site. 1100 Deploy marker #15.
1207 Complete all sampling. 1209 Move to the sw. 1223 376m at midget
sub mid section. Hole in stbd fwd end. Fwd part of conning tower broken
off. Periscope broken off. 1248 380m Move S. 1236 Locate stern section 378m
1247 380m locate bow section. 1248 Moving south. 1323 391m Moving
south over large dune features. locate some bombs. 1339 403m. Stop in an area
 Equipment Deficiencies: clear of any contacts and clean of any dredge debris and take
water samples. 1353 403m Complete taking water samples. Move S. 1500 432m
locate landing craft and cup field. 1518 Leave the bottom from 432m.

Pilot's Signature: Terry Kerby Date: 3/19/09
 Operations Director: Terry Kerby Date: 3/19/09