

PISCES V DIVE REPORT

Pilot T. Kerby Wt. _____
 Observer C. Holloway (PIT) Wt. _____
 Observer Title/Affil. _____

Dive # 413
 Date Aug. 26, 1999

Observer _____ Wt. _____
 Observer Title/Affil. _____

Time of Dive 0946
 Time of Surface 1346
 Time Submerged 4:00
 Time Thru Last Dive 2635:2
 Total Time to Dive 2639:29
 Dive Depth 272m
 Water Depth 272m
 Water Temp. 14.5°C @ 271
 Visibility _____
 ABT # at Neutral _____
 Captain Bob Hayes

Dive Location Off of Ewa. Fish reserve site
 Lat. _____ Long. _____

Purpose: Research Training Demo

Other: size reference sphere (Pumpkin)

Special Equipment: bait bags

Camera (type) Pholasea, Sony, Panasonic

Manipulator Titan, Hyco

Other _____

Support Vessel Kermikai-O-Kenaloa

Dive Results/Remarks: Piscus V dive for pilot training and fisheries research. Launch in area near a short vertical wall where a bait station was conducted during the 1998 dive season. Fisheries scientists have requested a bait station be conducted in the same area with lights out. Land on a sandy slope in 246m. Move down slope to wall. 1104 Locate wall and conduct a bait station at the base of the wall. Move N.W. to locate airplane wreck. Identify wreck on sonar 80' away. 1230 216m at tail section of wreck. (FGF Hellcat) Conduct a bait station at tail section of wreck. Equipment Deficiencies: Secure bait station and move to forward section of plane. Move up slope to the N. Leave the bottom from 210m.

Pilot Terry Kerby

Date 8/31/99

Ops. Mgr. [Signature]

Date 8/31/99