

PISCES V DIVE REPORT

Pilot Terry Kerby Wt. _____
 Observer Chris Kelley Wt. _____
 Observer Title/Affil. HURL

Dive # PV-458
 Date Sept. 11, 2001

Observer Walter Iihara Wt. _____
 Observer Title/Affil. State of Hawaii

Time of Dive 0816

DLNR - Aquatics Resources

Time of Surface 1630

Dive Location No Name Bank, N. of St. Rogation

Time Submerged 8:14

Lat. 24° 38.612' N Long. 167° 16.515' W

Time Thru Last Dive 2899:24

Purpose: Research Training Demo

Total Time to Dive 2907:38

Other: _____

Dive Depth 286m

Special Equipment: _____

Water Depth 286m

Camera (type) SONY digital/Panasonic/ROS

Water Temp. 13.2° @ 286m

Manipulator Titan, HYCO

Visibility _____

Other Collecting basket.

ABT # at Neutral _____

Support Vessel R/V Kaimikai - O-Kanaloa

Captain Bob Hayes

Dive Results/Remarks: 0845 280m On the bottom on a steep slope of coarse white sand and carbonate rubble. Move upslope to the South West to 200m. Move back down to 227m to an area of carbonate outcrops. Some heavy gauge bottom fish line fouled in this area of carbonate outcrops. 0950 transect East for 30 min. 1020 End transect. Moved over sand with coral rubble and some carbonate outcrops. Many bait fish and bottom fish (snappers) in Outcrop areas. Move West back to carbonate outcrops at 229m. 1130 Conduct bait station #1. Kehala, Cendi, & 2 cnega. Ahu nearby do not come to bait station. Presumably because of large Kehala. 1222 Move West to starting point for first transect. 1300 Begin 30 min transect to the West at 228m. 1359 Moved downslope to 286m. Barran sandy bottom with large linear sand dune rows. Move back upslope to the South

Equipment Deficiencies: to 180m in an area of large carbonate outcrops. Numerous groupers in this area. Conduct a bait station. 1524 Begin transect to the East at 229m. 1601 Leave the bottom from 230m.

Pilot Terry Kerby
 Ops. Mgr. [Signature]

Date 12 Sept 2001
 Date 9/12/2001