

PISCES V DIVE REPORT

Pilot T. Kerby Wt. _____
 Observer T. Catterson (PIT) Wt. _____
 Observer Title/Affil. HURL

Dive # 436
 Date Sept. 28, 1999

Observer Chris Kelly Wt. _____
 Observer Title/Affil. _____

Time of Dive 0804
 Time of Surface 1634
 Time Submerged 8:30
 Time Thru Last Dive 2763:55
 Total Time to Dive 2272:25
 Dive Depth 512m
 Water Depth 512m
 Water Temp. 6.7°C @ 512m
 Visibility _____
 ABT # at Neutral _____
 Captain Bob Hayes

Dive Location Lanikai (Open Area)
 Lat. 21°23.650 N Long. 157°38.050'W
 Purpose: Research Training Demo

Other: _____
 Special Equipment:
 Camera (type) Sony digital/Benesonic/Photron
 Manipulator _____
 Other _____
 Support Vessel Kaimikai-O-Kenaloa

Dive Results/Remarks: Fisheries survey and pilot training dive.
0840 505m On the bottom. Move south. 0956 320m
move downslope to the south. 1055 350m at transect
position. 1103 Begin 350m transect. 1133 End transect
continue moving N.W. 1200 Move upslope to 300m.
1215 300m. Start transect to the North. 1245 End 300m
transect. 1248 296m backtrack to bait station. 1348 297m
Start bait station. 1439 297m secure bait station.
1444 Moving South West. Move to summit of feature at
284m several pinnacle like features with many fouled lines
tangled between them. The lines are floating and span the
area between the boulders. Survey the entanglement hazards
for future reference and then move to the Southwest.
1600 Leave the bottom from 293m

Equipment Deficiencies: _____

Pilot Derry Kerby
 Ops. Mgr. ie Kerby

Date 9/7/00
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