

PISCES V DIVE REPORT

Pilot A. WRIGHT Wt. _____
 Observer Uri ten Brink Wt. 190
 Observer Title/Affil. U.S.G.S.

Dive # PV-292
 Date 9-2-96

Observer D. McGEE Wt. _____
 Observer Title/Affil. Carlton College, MINNESOTA, Eh?

Time of Dive 08:28
 Time of Surface 17:05
 Time Submerged 8:37
 Time Thru Last Dive 1690:14
 Total Time to Dive 1698:51
 Dive Depth 1805m
 Water Depth 1805m
 Water Temp. _____
 Visibility _____
 ABT # at Neutral _____
 Captain BOB HAYES

Dive Location Molokai - North Flank
 Lat. N.21° 18.47 Long. W 156° 44.93
 Purpose: Research Training Demo

Other: _____
 Special Equipment:
 Camera (type) SONY Hi8, Panasonic Video, Photosea Still
 Manipulator Schilling Titan, Nycor P4A
 Other _____
 Support Vessel Kaimikai O Kanaloa.

Dive Results/Remarks: Land beside a steep ridge of broken basalt @ 1805m.
Perform magnetometer survey moving up a narrow ridge on course 190° Mag.
Ridge composed of broken blocky material interspersed with slopes of sediment.
Follow various crevices: ~~Lead~~ to 1137 meter to complete magnetic survey. Move
downslope to NE to 1210m. Encounter vertical cliff of soft clay blocks
covered w/ black crust. Move upslope in search of basalt outcroppings.
Observe no basalt. Linc bottom from 1172m @ 15:39. Hatch open @ 17:05.

Equipment Deficiencies: _____

Pilot A. Wright
 Ops. Mgr. [Signature]

Date 9-3-96
 Date 9-3-96