

SUBMERSIBLE DIVE REPORT

MAKALI'I _____ PISCES V _____

Pilot T. Kerby Wt. _____ Dive Number P-5 047
 Observer J. Ven. m. Youngbluth Wt. _____ Date 2 Feb. 1988
 Observer Title/Affil. UofH Time of Dive 0848
Harbor Branch Time of Surface 1510
 Dive Location Off Kehe Pt. Oahu Time Submerged 6:22
 Lat. 21°19.7'N Long. 158°11.8'W Time Thru Last Dive 220:38
 Purpose: Research Training Demo Total Time to Dive 227:00
 Other _____ Dive Depth 2788' 850m
 Special Equip.: Water Depth 3600'
 Camera (type) Hasselblad Water Temp. _____
 Manipulator Visibility _____
 Other Rotary sampler, Detritus Samplers ABT # at Neutral

Dive Results/Remarks: Descending slowly in midwater observing midwater organisms.

Collecting with rotary sampler and detritus samplers. Some photos with Hasselblad camera system. Locate an unusual animal at 850m. Manuevering to collect in rotary sampler. Collect animal and surface. Make a normal recovery.

Equipment Deficiencies: None

Pilot T. Kerby Date 2/2/88
 Ops. Mgr T. Kerby Date 2/2/88