

MAKALI'I DIVE REPORT

Pilot T. Kerby Wt. \_\_\_\_\_  
 Observer T. Russo Wt. \_\_\_\_\_  
 Observer Title/Affil. \_\_\_\_\_

Dive Number 1104-124-84-236  
 Date May 3, 84  
 Time of Dive 0914-1156

U of H  
 Dive Location Barbers Pt. Outfall

Time of Surface 1156  
 Time Submerged 2 hr. 42 min

Lat. 21° 17' N Long. 158° 01.8' W

Time Thru Last Dive 596 hr. 22 min

Purpose: Research Training Demo

Total Time to Dive 599 hr. 10 min

Other \_\_\_\_\_

Dive Depth 200 ft

Special Equip.: Camera (type) 35mm

Water Depth 200 ft

Manipulator

Water Temp. \_\_\_\_\_

Other 5 sediment samples  
Color Video, CTD.

Visibility 60ft at surface 2-20 at end of pipe  
 ABT # at Neutral 150 #

Dive Results/Remarks: Landed on west side of pipe in 150 ft of water  
at 0929. 0937 At pipe 100 ft. 1000 200 ft going SW along  
pipe. Slight westerly current. Counting fish, sea urchins and sea  
cucumbers. Reach end of pipe and do 2 minute fish count.  
Take a sediment sample. Go up pipe on west side  
to 6<sup>th</sup> joint. Take two sediment samples. #9 & #10. Go over  
pipe to East side. Take two sediment samples. Last one trips  
prematurely.  
Move back down the pipe and collect a porcupine urchin  
and a mace urchin at the end of the pipe. 1154 Surface.  
31 Exposures

Equipment Deficiencies: None

Pilot T. Kerby Date 5/3/84  
 Ops. Mgr T.R. Kerby Date 5/4/84