

MAKALI'I DIVE REPORT

Pilot B. BARTKO Wt. 140

Observer J. <sup>WELLINGTON</sup> ~~LOWMEYER~~ Wt. 150

Observer Title/Affil. \_\_\_\_\_

UNIVERSITY OF CAL. SANTA BARBARA

Dive Location OOISIDE KENEHEAR ISL.

Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Purpose: Research Training Demo

Other \_\_\_\_\_

Special Equip.: Camera (type) SPILL

Manipulator ✓

Other TU + VIDEO RECORDER  
CTO + RECORDER

Dive Number 901 APRIL 39

Date 9-4-81

Time of Dive 1003

Time of Surface 1245

Time Submerged 2 HR. 42 MIN

Time Thru Last Dive 783 HR. 50 MIN

Total Time to Dive 786 HR. 32 MIN

Dive Depth 600'

Water Depth \_\_\_\_\_

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

Visibility 100'

ABT # at Neutral 160

Dive Results/Remarks: DIVE MADE OPPOSITE APRIL LAB NE SIDE OF  
KENEHEAR ISLAND. LAUNCHED IN 200' - TRAVELLED DOWN STEEP  
SLOPE TO 600 GATHERING CORALS + PHOTOGRAPHING  
MADE ROUTINE RECOVERY

75 EXPOSURES FH 3M

Equipment Deficiencies: DEVELOPED SHORT IN MANIPULATOR CONTROL  
BOX PLUG DUE TO SWEAT LEAKAGE - PLUG STILL OPERATED BUT  
STARTER TO OVERHEAT

Pilot B. Bartko Date 9-4-81

Ops. Mgr J. Kerby Date 9/4/81