

MAKALI'I DIVE REPORT

Pilot T. R. Kerby Wt. _____
 Observer P. Millet Wt. _____
 Observer Title/Affil. _____

Dive Number 1081-17-84-212
 Date 1/17/84
 Time of Dive 0852

OSTROM

Time of Surface 1232

Dive Location Rabbit Is

Time Submerged 3 hr 40 min.

Lat. ^{21° 21' N} 157° 37.8' W Long. ^{21° 20.2' N} 157° 36.9' W

Time Thru Last Dive 480 Hr, 21 min.

Purpose: Research Training Demo

Total Time to Dive 484 Hr, 45 min.

Other _____

Dive Depth 1030'

Special Equip.: Camera (type) 35mm

Water Depth 1030'

Manipulator

Water Temp. _____

Other Recorder TV Camera Fish Sucker Visibility 100'

ABT # at Neutral 150 lbs

Dive Results/Remarks: Landed on the bottom in 1030'. Moving up slope. Sandy bottom. Current moving north at beginning of dive. Leave bottom from 500 ft. All sand to 500 ft. See many fish (Kahala) as we leave the bottom from 500 ft. Could not get any shallower powering against current. Routine recovery.

Equipment Deficiencies: _____

Pilot T. R. Kerby Date 1/17/84
 Ops. Mgr _____ Date _____