

MAKALI'I DIVE REPORT

Pilot T. Kerby Wt. \_\_\_\_\_  
 Observer K. Agegian Wt. \_\_\_\_\_  
 Observer Title/Affil. \_\_\_\_\_

Dive Number 1069-286<sup>7</sup>-83-200  
 Date 14 October 83  
 Time of Dive 0805

U of H  
 Dive Location Dump Site, Johnston Atoll  
 Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Time of Surface 1315  
 Time Submerged 5 Hr. 10 min.  
 Time Thru Last Dive 468 Hr. 28 min.

Purpose: Research Training Demo  
 Other \_\_\_\_\_

Total Time to Dive 472 Hr. 33 min.  
 Dive Depth 950 ft.

Special Equip.: Camera (type) 35mm  
 Manipulator

Water Depth 950 ft.  
 Water Temp. \_\_\_\_\_

Other Fish sucker - Licor - CTD & Recorder  
TV Camera & VCR 2 Water Samplers

Visibility 100 ft  
 ABT # at Neutral 150

Dive Results/Remarks: On the bottom in 950 ft. at 0835 Very slight  
westerly current 1/4 knot. Moving up slope to collect algae. 0928 at  
680 ft. Collecting rocks with red Algae on them 0950 Tripped two nistkin  
bottle water samplers at 600 ft. Collecting algae with fish sucker,  
Nistkin bottle water sample was taken in shimmering layer at 600 ft.  
1130 Collecting rocks and Algae at 325 ft. Picked up pinger 1243.  
Made routine recovery 1307.

Equipment Deficiencies: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
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Pilot T.R. Kerby Date 10/14/83  
 Ops. Mgr T.R. Kerby Date 10/14/83