

HAWAII UNDERSEA RESEARCH LABORATORY  
QUICK LOOK REPORT MISSION NO. P5-031

## MISSION STATUS

Location: Alenuihaha Channel

Mission Date: 9/9/87

Maximum Depth: 6363 ft.

Project Title: Cable Route Contract

Project Leader: Parsons Hawaii (George Krasnick)

Address: 567 S. King St.  
Honolulu, HI 96813

Phone: 523-5464

Observer: T. Jones, K. Zaiger

Address: University of Hawaii  
1000 Pope Rd. MSB 318  
Honolulu, HI 96822

Scientific Data Acquired : Prepare an abstract outlining your objectives, techniques, findings, etc.

Dive objective was to survey designated cable pathway from 1500 m to 1200 m on the Kohala slope in the Alenuihaha Channel. Visual and photographic techniques were used to observe roughness of base and lower slope of Kohala slope. Submersible descent to base of Kohala slope at maximum depth of 6363 feet. Sub proceeded along slope toward study site, then headed up slope. Study site was never reached.

## DATA RELEASE

Data may be retained by the project leader for up to 2 years after the mission date with the following exception. NOAA may request to use photos for publication or publicity purposes at any time.

Fill in the appropriate statement below and sign this form.

I hereby release the data archived by HURL for public consumption following mission Cable Route Contract  
(project title) held on 9/9/87 (date) in the following way:

- a. CTD data by \_\_\_\_\_ (date)
- b. voice transcripts, video, and still camera film  
by \_\_\_\_\_ (date)
- c. other \_\_\_\_\_ (date)
- d. I will give my written consent to individuals wishing to use these data prior to the above dates depending on the nature of the request(s).

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Project Leader