

HAWAII UNDERSEA RESEARCH LABORATORY

QUICK LOOK REPORT MISSION NO. p5-352

MISSION STATUS

Location: *Site #1 off of Ewa*

Mission Date: *8/4/98*

Maximum Depth: *488<sup>m</sup>*

Project Title: *Pilot Training Dives*

Principal Investigator: *A. Malahell*

Address:

Phone:

Observer 1:

Address:

Observer 2:

Address:

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

Dive 352

MISSION EVALUATION:

Limitations, failures, or operational problems noted:

Recommendations for corrective action or improvement:

In your opinion, did the mission essentially achieve its purpose? Compare actual work accomplished with the work that was expected to be accomplished.

*All pilot training and sensor test goals were achieved.*

List specimens or samples collected on the mission.

Dive 352

## 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 \_\_\_\_\_ (project title)

held on \_\_\_\_\_ (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).



\_\_\_\_\_ Principal Investigator

*draft*

DIVE	SLIDE	SUBSTRATE	ALGAE	SPONGES	CORALS	INVERTS	FISHES	OTHER	METERS
5352	1	limestone			gorgonian, black coral		fish		480
5352	2	limestone			gorgonian				480
5352	2	limestone			Bathypathes conferta				480
5352	3	limestone			Lepidisis olapa	Parapagurus dofleini			480
5352	4	limestone, crust			Stichopathes echinulosus	crab			480
5352	5	limestone, crust			S.echinulosus		Meadia abyssalis		480
5352	6	limestone							480
5352	7	indet							480
5352	8	limestone			Parazoanthus sp.1				480
5352	9	limestone			Gerardia sp.	Octopus sp.1			480
5352	9	limestone			hormathiid sp.1				480
5352	10	limestone			Gerardia sp.	Octopus sp.1			480
5352	10	limestone			hormathiid sp.1				480
5352	11	limestone			Gerardia sp.	Octopus sp.1			480
5352	11	limestone			hormathiid sp.1				480
5352	12	limestone			Gerardia sp.	Octopus sp.1			480
5352	12	limestone			hormathiid sp.1				480
5352	13	limestone			Gerardia, Antipathes sp.1				480
5352	14	limestone			Gerardia, Antipathes sp.1				480
5352	15	limestone			Gerardia, Antipathes sp.1				480
5352	16	limestone			Gerardia, Antipathes sp.1				480
5352	17	limestone			Gerardia, hormathiid sp.1				480
5352	18	limestone			B.conferta		Plesiobatis daviesi		480
5352	18	limestone					Chrionema chryseres		480
5352	19	limestone			Antipathes sp.1		P.daviesi, C.chryseres		480
5352	20	limestone			Antipathes sp.1		P.daviesi		480
5352	21	limestone			Antipathes sp.1		P.daviesi		480
5352	22	limestone			Leiopathes glaberrima		M.abyssalis		480
5352	23	limestone			L.glaberrima	Eumunida smithii	M.abyssalis		480
5352	23	limestone					Stethopristes eos		480
5352	24	limestone			L.glaberrima, L.olapa	E.smithii	M.abyssalis		480
5352	25	limestone			L.glaberrima, L.olapa	E.smithii			480
5352	26	limestone			L.glaberrima, L.olapa	E.smithii			480
5352	27	limestone			L.glaberrima, L.olapa	E.smithii	M.abyssalis		480
5352	28	sand, debris						cups	480
5352	29	sand, debris					P.daviesi	marble bottles	480

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10/05/98

DIVE SLIDE SUBSTRATE

ALGAE

SPONGES

CORALS

INVERTS

FISHES

OTHER

METERS

5352 30 sand, debris

480