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UNIVERSITY OF WASHINGTON
SCHOOL OF FISHERIES
SEATTLE 5, WASHINGTON

404165

APPENDIX

August 5, 1948

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Dr. Shields Warren, Director
Division of Biology and Medicine
U. S. Atomic Energy Commission
Washington 25, D. C.

August 6, 1948

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From
NMB-N

Dear Chief of Naval Operations
Room 2063 Navy Department

Washington 25, D. C.
I am writing from our resurvey of the Bikini and Enewetak areas. The program as outlined for Bikini last spring (UAFI-1) was completed ~~initially~~ ^{initially}, no's occupied and sufficient data gathered that it will now be possible for us to evaluate the changes that have taken place.

I would like to thank the Navy Department on behalf of the Atomic Energy Commission for the splendid cooperation in supporting the "Biological Resurvey of Bikini Atoll and Survey of Enewetak". The work under the guidance of Dr. Warren Donaldson we could work in the field each day. Collections were made in each collecting area with samples. The efforts of Commander Charles B. Marwell, USN, commanding drying, Navy support of the Expedition and Lieutenant J. J. Schmidt, USN, in the capacity of Navy liaison officer, contributed substantially to the successful completion of the expedition's objectives.

The period from July 21 to July 30 was spent at Enewetak where we collected ~~upon~~ submission of a report to the ~~Commission~~ by Dr. Lauren ^{et al} were in the hands of Donaldson, we will contact the Navy Department, subject to the sources of necessary clearance by other interested services, for the sampling, helping Commission, in connection with a possible joint press release on the expedition. I have, dried, and chemically preserved samples for continuing study at our laboratory.

Sincerely yours,

The counting of the activity contained in the samples is getting underway. As fast as counts are made and the data analyzed we will prepare summary reports and ~~available~~ to you.

BEST COPY AVAILABLE

Shields Warren, M. D.

It is entirely too early to predict Director, Division of Distribution of the radiation products, it does seem likely that a great deal of native materials will be taken into the land mass and into the vegetation. Some ~~and~~ ^{and} Military Liaison Committee plants and animals to study the amounts carried by the Division of Military Applications.

General Manager

The public and technical information generated during this and previous years' expeditions with C. B. Marwell, will be a very Herculean task. We hope that on your return to the U.S. you can visit our laboratory so that we may review Commander Charles B. Marwell, what will contribute to an understanding Lieutenant J. J. Schmidt, USN.

DEPARTMENT OF ENERGY DECLASSIFICATION REVIEW	
1ST REVIEW DATE:	6/29/94
AUTHORITY AND SIGNATURE	DETERMINATION (FILE NUMBER)
NAME: DR. RICHARD	CLASSIFICATION RETAINED
2ND REVIEW DATE:	7/29/94
AUTHORITY AND SIGNATURE	CLASSIFICATION CHANGED TO
NAME: DR. CANNON	REASON FOR CLASSIFICATION
CLASSIFICATION CANCELED	
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