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BROOKHAVEN NATIONAL LABORATORY
ASSOCIATED UNIVERSITIES, INC.

Upton, New York 11973

(516) 345 4210

Safety & Environmental Protection Division

January 22, 1980

Dr. William L. Robison
L-452
Lawrence Livermore Laboratory
P. O. Box 808
Livermore, California 94550

BEST COPY AVAILABLE

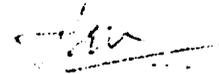
Dear Bill:

Enclosed herewith is the annual consumption of local foods by a Marshallese who is considered as totally confined to his island for his diet and living patterns. This may therefore be treated as "Maximum".

In our conversation in July, 1979, you had mentioned about the Ujelang study and that you would send us a copy of the same. Such a study will help us in reviewing our data.

I am also enclosing the title of the report along with an abstract. Thank you.

Yours truly,



Janakiram R. Naidu, Ph.D.
Ecologist

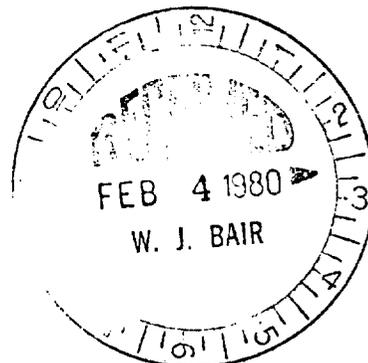
REPOSITORY P. N. N. L.

COLLECTION Marshall Islands

JRN/slg BOX No. 5687

Enclosure FOLDER #28

- cc: N. Greenhouse
- A. Hull
- T. McCraw
- B. Wachholz



DOCUMENT DOES NOT CONTAIN ECI

Reviewed by DJ Kruse Date 5/1/97

F. Pumpkin

8

I. Sweet Potato

8

J. Poultry

8

4375

Continued

	<u>Foot Item</u>	<u>Units</u>	<u>Quantity</u>
K.	<u>Wild Birds</u>	g	1750
L.	<u>Pork</u>	g	3500
M.	<u>Turtle</u>	g	1750
N.	<u>Lobster</u>	g	7000
O.	<u>Clams (giant)</u>	g	7000
P.	<u>Snails</u>	g	8680
Q.	<u>Octopus</u>	g	5250
R.	<u>Coconut Crab</u>	g	7000

impacts consequent to introducing the Marshall Islands. It is recognized that this study be continued for at least two to three years in order to identify predictable trends in local food consumption and living patterns.

* Majuro, Marshall Islands

** Fairfield, Connecticut