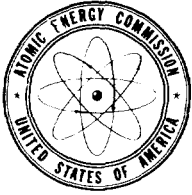


MEMO ROUTE SLIP Form AEC-93 (Rev. May 14, 1947) AECM 0240		See me about this. Note and return.	For concurrence. For signature.	For action. <input checked="" type="checkbox"/> For information.
TO (Name and unit) <i>Text</i>	INITIALS <i>TH</i>	REMARKS 411588		
	DATE <i>3/19</i>			
TO (Name and unit) <i>Cdr Wolff</i>	INITIALS			
	DATE	REMARKS		
TO (Name and unit)	INITIALS	REMARKS		
	DATE	REMARKS		
FROM (Name and unit)	REMARKS <i>I like format of this report very much - My compliments to its conciser!</i>			
PHONE NO.	DATE			

USE OTHER SIDE FOR ADDITIONAL REMARKS


GPO : 1971 O - 445-469

REPOSITORY DOE History Division
 COLLECTION RG 326, Tommy McCraw, Job # 1320
 BOX No. 5
 FOLDER Radiological Survey



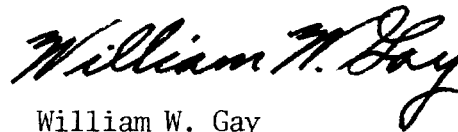
UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON, D.C. 20545

1973

Major General Frank A. Camm, USA, Assistant General Manager for 
Military Application
F. C. Gilbert, Deputy Director, Division of Military Application
T. R. Clark, Assistant Director of Military Application
G. C. Facer, Special Assistant to the AGMMA
L. E. Killion, Special Assistant to the AGMMA
J. E. Rudolph, Assistant Director for Administration, DMA
D. D. Davis, Assistant Director for Production and Planning, DMA
L. M. Groover, Assistant Director for Program Analysis and Budget, DMA
Colonel W. F. Haidler, USAF, Assistant Director for Research and
Development, DMA
CAPT A. M. Howard, USN, Assistant Director for Safety and Liaison, DMA
N. F. Barr, Division of Biomedical and Environmental Research
L. J. Deal, Division of Operational Safety
J. S. Cannon, Office of Information Services
H. Glauberman, Division of Waste Management and Transportation
R. Maxwell, Division of Environmental Affairs
R. Goldenberg, Office of the General Counsel

ENIWETOK STATUS REPORT NO. 10

The attached Eniwetok Status Report is provided for your
information.

A handwritten signature in cursive script that reads "William W. Gay".

William W. Gay
Captain, USN
Assistant Director for Tests
Division of Military Application

Attachment:
Eniwetok Status Report

ENIWETOK RADIOLOGICAL SURVEY

SAMPLE ANALYSIS PROGRAM

PROGRESS REPORT

MARCH 2, 1973

This is the first periodic report of the analysis phase of the Eniwetok Radiological Survey. This phase is expected to extend over the next five-six months, during which time these monthly status reports will be made.

Attached is a graphical representation of analysis progress. Generally, each type of sample has three major steps: preparation, gamma counting and digitizing, and chemical analysis. Sample preparation consists of drying, grinding, homogenizing, tagging, and packaging to send off to a laboratory for actual analysis. Before they are sent to the various labs, gamma counts are made and data for each sample is entered in the computer bank in the Biomedical Division, LLL. Chemical analysis is then made at one of the following five labs: LLL, University of Washington, McClellan Central Laboratory, LFE Environmental Analysis Laboratory (formerly Trapelo), and Eberline Instrument Corporation. Seawater samples are chemically processed directly by LLL, so consequently the preparation and gamma counting bars are not shown on the graph.

Below each type sample on the graph is indicated the total number of samples gathered during field operations. For example, there are 456 fish samples to be analyzed.

Attachment:
As stated above

ENIWETOK RADIOLOGICAL SURVEY

- SAMPLE ANALYSIS PROGRAM

PROGRESS REPORT

MARCH 2, 1973

