

December 15, 1972

Read Survey

- 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. Glauber, Division of Waste Management and Transportation
- R. Maxwell, Division of Environmental Affairs
- R. Goldenberg, Office of the General Counsel

ENIWETOK STATUS REPORT NO. 3

The attached Eniwetok Status Report is provided for your information.

William W. Gay
Captain, USN

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

Attachment:
Eniwetok Status Report

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STATUS REPORT NO. 3
ENIWETOK RADIOLOGICAL SURVEY
DECEMBER 9-15, 1972

This report summarizes activities and results of the radiological survey in progress on Eniwetok Atoll for the period December 9-15, 1972.

A communications failure has precluded routine reports being filed from the Atoll. Partial restoration has been made with full capability expected by December 18. Fragmentary reports show the following progress.

The Marine Reef Group continued at Eniwetok, Runit, and Engebi. Sampling is continuing at Mike Crater.

Lagoon Sampling has been completed off Runit. The insitu probe was used at Runit as well as Parry.

The Engineering/Rad Safe Group completed their work on Engebi. Profiles were taken at the hottest spot of soil contamination.

Air Sampling is continuing on Eniwetok, Runit, and Engebi.

TLD's (Thermo Luminescent Dosimeters) were put out for dose evaluation on the north and northwest islands of Bogallua, Bogombogo, Ruchi, Cochiti, Bagon, and Rujoru.