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Commanding General  
 Field Command  
 Armed Forces Special Weapons Project  
 Sandia Base, New Mexico

Attention: Directorate of Weapons Effects Tests

Dear Sir:

At the request of the Division of Biology and Medicine, Atomic Energy Commission, the Atomic Energy Project at the University of California at Los Angeles conducted fallout studies in the near area of the Nevada Test Site during the 1952 spring tests. It was felt at the time that these studies were essential to assess radiological safety factors and to gain a greater insight into the pharmacology of fallout. The data collected have substantiated this decision and we are now planning to expand the fallout studies.

The program last spring was aided in no small part by the services of twelve enlisted men, secured through the Office of Chief, Chemical Officer, Department of the Army. To fulfill the requirements of the coming full-scale program, it is essential to have the services of thirty-two enlisted men for a period of about six weeks. We understand that this request should be addressed to your office.

The exact dates can be furnished later but it will be during the next series of tests at the Nevada Test Site. The enlisted men need not possess highly technical knowledge but should have the intelligence, reliability and initiative to make independent decisions. It would be desirable, but not required, for each enlisted man to come provided with field equipment; i.e., sleeping bag, canteen, mess gear, etc.

Very truly yours,

BEST COPY AVAILABLE

John C. Bugher, M. D.  
 Director  
 Division of Biology and Medicine

OFFICE ▶				
SURNAME ▶				
DATE ▶	GMD:mlh	9/29/52		

MILITARY RESEARCH & APPL.