

UNITED STATES
ATOMIC ENERGY COMMISSION

WASHINGTON, D. C. 20545

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Authority MR 88-385 #2

By bx NLE Date 12/13/88

*Belmont to Hoover
this month*



Mr. Richard L. ...
Operations ...
200 Jones ...
Washington, D.C.

Dear Mr. ...

The Commission and the Board of ...
important ...
an agreement of the ...
The proposed ...
President ...
plans ...
to be permitted ...

The Commission ...
Executive Board ...
the ...
reasons ...
of the ...

Sincerely yours

John ...
Director ...
United States ...

RECEIVED

DECLASSIFIED

Richard L. ...
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REPRODUCED AS THE PUBLIC D INFORMATION

UNCLASSIFIED
JOINT TASK FORCE SEVEN
PREPARING FOR THE SCHOOL OF TESTS
AT PACIFIC PROVING GROUNDS

The Department of Defense and the U. S. Pacific Navy Command today that preparations have been advanced for the start of tests at the Commission's Pacific Proving Grounds. The tests are being carried out by Joint Task Force SEVEN, established by Order 132, which conducted tests during the month of 1952.



Full security restrictions will be observed for the duration of, and time of, the tests.

Joint Task Force SEVEN, composed of personnel from the Army, Navy, and Air Force, will be responsible for the testing and the safety of the Pacific Proving Grounds. Major General W. Stewart B. Kinsey, who commanded Joint Task Force 10, will continue as Commander of Task Force SEVEN. Dr. Alvin C. Graves, of the Atomic Energy Commission, Los Alamos Scientific Laboratory, who has served as scientific director during previous atomic tests at Nevada, will be in charge of the Commander and Scientific Director of the tests. Dr. Graves has been designated as Deputy for Navy and Air Force, and Dr. McGinley, U. S. Army.

Atomic Energy Commission participation will be primarily confined to Los Alamos Scientific Laboratory, the University of California Radiation Laboratory, and Sandia Corporation, Albuquerque, New Mexico.

At the Pacific Proving Grounds, and facilities, studies and construction of facilities are performed by the Pacific Proving Grounds and construction firm, under contract with the Atomic Energy Commission.

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