

~~CONFIDENTIAL~~ *1 June 86*
Dep ing. Fed
Adv. Blaw
Open by [signature]

PP RUMFJE
DE RUMFJCR 1N
P 210125Z
DA GRNC
BT
P R I O R I T Y
FM CJTF SEVEN ENINETOK MI 202302Z

This material contains information affecting the national defense of the United States within the meaning of [redacted] and 75 [redacted] transmission or communication of which in any manner to an unauthorized person is prohibited by law.

Records

411031

TO COFS USAF WASHDC
CHMH USAEC GERMANTOWN MD
INFO JTF SEVEN REAR WASHDC
HGR ALSO ALBUQ NMEX
CM AFSWP WASHDC
COMFLDCOM AFSWP SANDIAB NMEX
PRES SANDIA CORP ALBUQ NMEX
UCRL LIVER MORE CAL
DIR LASL LOS ALAMOS NMEX
CTG SEVEN PT TWO ENINETOK MI
CTG SEVEN PT FOUR ENINETOK MI
CTG SEVEN PT ONE ENINETOK MI
CTG SEVEN PT THREE ENINETOK MI
CTG SEVEN PT FIVE ENINETOK MI

RG 326 US ATOMIC ENERGY COMMISSION
Location DOE/NV
Collection MTR 163-3
Folder Test Gen. Hardtack 012A 7

JUL 20 11 01 PM '86

CLASSIFICATION CANCELLED
BY AUTHORITY OF DOE/OC
Carl Wilson 6/11/86
J. Diaz 3/31/86

~~CONFIDENTIAL~~ JTFJCT-00227. COFS USAF FOR AFOAT UCR FOR /7/. REF MY 1906SZULU JULY. THE FOLLOWING FOR YOUR INFORMATION. SLIGHT FALLOUT ON FRED AND ELMER DURING RAIN FOLLOWING PISONIA EVENT DETONATED 1100MIKE 18 JULY. INTENSITY STARTED TO RISE AT 1430 MIKE WITH MAXIMUM READING 35 MR PER HOUR AT 1450 MIKE. DECAY VERY RAPID WITH BACKGROUND READING AT 1535. FALLOUT NOT FROM MAIN BODY OF CLOUD NOR FROM SWINE. SUPPOSITION IS THAT RAIN BROUGHT DOWN A PARTICULAR PARTICLE SIZE FROM A WHISP OF THE MAIN CLOUD. THE RESULTING FRACTIONATION SEEMINGLY PRODUCED A FEW SHORT HALF LIFE ISOTOPES. NO PROBLEMS RESULTED AND THERE WERE NO HAZARDS TO PERSONNEL
20/2313Z JUL 86

BT
21/0128Z JUL RUMFJCR

INFORMATION COPY *Dep [signature]*
ACTION COPY *Test [signature]*

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PARAPHRASE NOT REQUIRED

MILITARY RESEARCH & APPL 7 *Hardtack*

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OK # 1