

P 202308Z CRO2

FROM CJTF SEVEN ENIWETOK MI
TO COFS. USAF WASHDC
CHMN USAEC GERMANTOWN MD
INFO JTF SEVEN REAR WASHDC
MGR ALOO ALBUQ NMEX
CH AFSWP WASHDC
COMFLDCOM AFSWP SANDIA BASE NMEX
PRES SANDIA CORP ALBUQ NMEX
UCRL LIVERMORE CAL
DIR LASL LOS ALAMOS NMEX

RG 326 US ATOMIC ENERGY
Collection Records Center
Folder 635 Hardback SHOTS 6-26-58 7-25-58
Location LAM D-172

411060

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JAMES BY DESTROYED 7/30/58 PRO/H

FRAN'S BY DESTROYED 8/5/58

PRIORITY



CLASSIFICATION CANCELLED

BY AUTHORITY OF DOE/OC

Conditon 8/2/83

REVIEWED BY *J. Gray* DATE *10/1/83*

JUL 20 10 11 PM '58

COMMUNICATIONS SECTION

CATEGORY "AC"

BEST COPY AVAILABLE

JTFYC SEVEN DASH ZERO ZERO TWO TWO SEVEN PD COFS USAF FOR AFOAT UCRL
FOR SLANT SEVEN SLANT PD REFERENCE MY ONE NINE ZERO SIX FIVE ZERO
ZULU JULY PD THE FOLLOWING FOR YOUR INFORMATION PD SLIGHT FALLOUT ON
FRED AND ELMER DURING RAIN FOLLOWING PISONIA EVENT DETONATED ONE ONE
ZERO ZERO MIKE ONE EIGHT JULY PD INTENSITY STARTED TO RISE AT ONE FOUR
THREE ZERO MIKE WITH MAXIMUM READING THREE FIVE MR PER HOUR AT ONE
FOUR FIVE ZERO MIKE PD DECAY VERY RAPID WITH BACKGROUND READING
AT ONE FIVE THREE FIVE PD FALLOUT NOT FROM MAIN BODY OF CLOUD NOR
FROM SHINE PD SUPPOSITION IS THAT RAIN BROUGHT DOWN A PARTICULAR
PARTICLE SIZE FROM A WHISP OF THE MAIN CLOUD PD THE RESULTING
FRACTIONATION SEEMINGLY PRODUCED A FEW SHORT HALF LIFE ISOTOPES PD
NO PROBLEMS RESULTED AND THERE WERE NO HAZARDS TO PERSONNEL

BT

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