

Eniwetok C/5

PRIORITY

A364

CZCQIAB01

PTTEZOVW RUEBDBA1084 1471945-EEEE--RHEGAAA.

ZNY EEEEE ZOV RUEBDBA1025 REROUTE OF RUWJSLC1084 1471730

P R 261730Z MAY 72

FM SAMTEC/SE/VAFB CA

TO WIOE/SAMTEC/LO/ENIWETOK MI

RUHHABA/SAMTEC/AL/HICKAM AFB HAW

RUEBDBA/DNA USAEC/WASHDC

RUEBDBA/DIRECTOR DNA/WASH DC

INFO RUWSSBA/DNA/IDCI-T/KIRTLAND AFB N NMEX

RHWNEAO/USAEC/NV00/LAS VEGAS NEV

RUWJEBASAMSO/SG/LOS ANGELES AFS CA

RUWSSBA/AFWL/KIRTLAND AFB N MEX

BT

UNCLAS E F T O FROM SE.

THIS MESSAGE CONFIRMS TELECON BETWEEN SAMTEC(SE) AND SAMTEC OL,
ENIWETOK, 24 MAY 72.

ALL OPERATIONS ON RUNIT ISLAND (YNONNE) OF ENIWETOK ATOLL WILL
CEASE IMMEDIATELY. THE ISLAND WILL BE QUARANTINED. NO EQUIPMENT
OR VEHICLES WILL BE REMOVED UNTIL ADEQUATELY DECONTAMINATED IN
ACCORDANCE WITH AEC/SAMTEC APPROVED OR DIRECTED PROCEDURES. ONLY
MINIMUM ESSENTIAL PERSONNEL ARE AUTHORIZED ACCESS TO THE ISLAND
UNTIL USAEC NV00 RECOMMENDATIONS ARE RECEIVED. SUCH PERSONNEL

US DOE ARCHIVES	
326 U.S. ATOMIC ENERGY	
RG	COMMISSION
Collection	L. Joe Deal
Box	12
Folder	ENIWETOK BACKGROUND

ENCIPHER FOR TRANSM.

PAGE TWO RUWJSLC1084 UNCLAS E F T O

WILL BE AFFORDED DOSIMETER/RADIAC DETECTION DEVICES AND BE UNDER POSITIVE CONTROL AT ALL TIMES.

EVERY PRECAUTION SHOULD BE AFFORDED PERSONNEL TO PREVENT EXPOSURE TO POTENTIAL RADIATION HAZARDS. FURTHER DIRECTION WILL FOLLOW.

BT

#1084

DOE ARCHIVES

NNNN