	: M2 191	a.c. a (** a **
(20)	U.S. (10.12) TWR (7.000) U.S. (10.12) TWR (7.000)	404947
EUAØ22	1953 NOV 19 PM 2 33	
WUN229	US DOE ARCHIVES 326 U.S. ATOMIC ENERGY	
WB 162	COMMISSION	
RR UEPAE SUSDUPE BWP	RG <u>DOE HISTORIAN</u> (DBM)	• ,
	Collection <u>1/32</u> Box <u>3365</u>	۰
RR UEPAE	Folder $\#0i$	
DE BWPD 106	DEPARTMENT OF ENEPGY DECLASSIFICATION REVIEW SINGLE REVIEW AUTHORIZED BY: DETERMINATION (CIRCLE NUMBER(S)) 1. CLASSIFICATION RELAINED 2. CLASSIFICATION CHANGED TO: 3. CONTAINS NO DOE CLASSIFIED INTO	
ZNJ	REVIEWER (ADD): 112444 NAME: COORDINATE WITH: STLASSIFICATION CANCELLED DATE: 11-7-94 7. OTHER (SPECIFY):	
R 191706Z		
FM US NAVRADIOLOGICAL DEFLAB SFRAN		
TO AEC WASHDC	BEST COPY AVA	ILABLE
NAVY GRNC		
D/ ATTN DR PAUL B PEARSON CHIEF BICLOGY BRANCH DIV		
BIOLOGY AND MEDICINE X AGREE WITH DUNNINGS RESULTS IN GENERAL CMM		
BUT FEEL THYROID DOSE ALONE NOT SUFFICIENT EVIDENCE EXPECIALLY UNDER		
HIS ASSUMPTIONS PD ADDITIONAL DOSAGE APPEARS POSSIBLE CMM WITH TOTAL		
ENOUGH TO INCREASE SUSCEPTIBILITY TO NORMAL BACTERIAL OR OTHER TRAUMA		
PD STILL FEEL RADIATION WAS A DEFINITE CONTRIBUTING FACTOR THOUGH NOT		
PRIME CAUSE OF DEATHS PD DE	TAILED LETTER FOLLOWING 19/1706Z NOV BWPD	

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