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This document contains restricted data as defined in [REDACTED]

MSG NO 255

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US DOE ARCHIVES 326 U.S. ATOMIC ENERGY COMMISSION	RG <u>DOE HISTORIAN (DBM)</u>	Collection <u>1/32</u>	Box <u>3362</u>	Folder # <u>7</u>
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SECRET/SECURITY INFORMATION/RESTRICTED DATA

SMALL BUT DETECTABLE AMOUNT OF FALL OUT MATERIAL FOUND OVER
MRTS AND ADJACENT ENVIRONMENT BEGINNING DECEMBER FIFTEEN AND
LASTING FOR ABOUT FIVE DAYS. THE STRENGTH OF THE ACTIVITY
MUCH BELOW NORMAL BACKGROUND ACTIVITY. DETECTABLE ONLY IN
FALL OUT PLATE PARVA OF [REDACTED] MATERIAL APPARENTLY
CONSISTED LARGELY OF TWO COMPONENTS ONE WITH HALF LIFE OF ROUGHLY
THIRTEEN DAYS AND THE OTHER OF FOUR DAYS HIGH BETA ACTIVITY
THE OTHER OF LONGER HALF LIFE AND HIGHER BETA ENERGY. NO
APPRECIABLE GAMMA OR ALPHA ACTIVITY IN FALL OUT MATERIAL AND REF

HP CLN GVB 255

DEPARTMENT OF ENERGY DECLASSIFICATION REVIEW	
SINGLE REVIEW AUTHORIZED BY: <u>AA Simonsen 1/2/94</u>	DETERMINATION (SEE APPENDIX) 1. CLASSIFIED AND RESTRICTED 2. CLASSIFIED AND UNRESTRICTED 3. CONTAINS NO FOD/CLASSIFIED INFO 4. COORDINATE WITH: 5. CLASSIFICATION CANCELLED 6. CLASSIFIED INFO BRACKETED 7. OTHER (SPECIFY):
REVIEWER (ADD): NAME: <u>ML KOUBAN</u> DATE: <u>1/28/94</u>	

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53 JAN 09/2320Z END FM PLS ACK ONE TOT SIX

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PARAPHRASE NOT REQUIRED
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THAT TO YOU
GIVE

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MILITARY RESEARCH & APPL.

[REDACTED]