DOSIMETRY	APPLICA	ATION AND RE	CORD	OF PRI	EVIOUS R	ADIATI	ON EXPO	SURE		
				Ill information requested.) (See Privacy Act Statement on reverse.)						
1. FULL NAME (Last, First, Middle)			2. DA	2. DATE OF BIRTH (DDMMYYYY)				3. SOCIAL SECURITY NO.		
		1								
4. DUTY SECTION (Dept., Unit, etc., or Company, if contractor)		5. JOB TITLE	5. JOB TITLE		6. DUTY PHONE		7. EMAIL ADDRESS			
BY THIS COMMAND IN THE PAST? PERM. YES NO TEMPO		9. DUTY STATU	S 10. MAILING ADDRESS (If temporary) (Street, City, State, ZIP Code)							
		PERMANEN								
		TEMPORAF (6 weeks or		ss)						
		OCCUPATION	IAL EXP	OSURE	HISTORY					
NOTE: This section only applies to those employers for whom you work										
14 NAME OF EMPLOYER	12. ADDRESS (Street, City, State, ZIP Cod			13. FROM		14	Health Physics Use onl			
11. NAME OF EMPLOYER			ode)	МО	YR	МО	YR	Health Physics Use only		
(Attach a list if needed) 15. TOTAL EXPOSURE DATA										
REMARKS										
16. Individual has received instruction on potential hazards associated with use of or exposure to radiation. The potential risk associated with exposure is such that bioassay is is not required. (<i>X one</i>).										
a. DATE: b. RSO'S INITIALS: c. INDIVIDUAL'S INITIALS:										
17. (Initial a. or b. below):										
a. I state that I have had no prior occupational dose during the calendar year. INDIVIDUAL'S INITIALS:										
b. I state that I have received an estimated total dose of during the calendar year. INDIVIDUAL'S INITIALS:							INITIALS:			
STATEMENT										
18. I hereby certify that the exposure history listed above is correct and complete to the best of my knowledge and belief. Receipt of the dosimeter states that I will uphold all NRC and Army requirements for proper use and storage. In the event of theft or loss, I will immediately notify the RSO or his/her delegate. Under the provisions of 10 CFR 19.13, 29 CFR 1910.1096 and the Privacy Act of 1974, I hereby authorize the release of, and request that all of my radiation exposure records be furnished to appropriate authorities in accordance with the "Routine Uses" portion of the Privacy Act Statement. As a radiation worker, I have been provided instruction in radiation protection by 10 CFR 19.12 and 29 CFR 1910.1096. I have been informed of the biological effects and the risks from ionizing radiation on the embryo-fetus. I understand pregnant female workers may formally declare their pregnancy to be restricted to a lower dose limit. I understand female workers should contact the RSO for additional training when they disclose their pregnancy. I have read and understand the Privacy Act Statement on the reverse of this form.										
	, g				, : ::: C.a.o.					
a. SIGNATURE: b. DATE SIGNED:										
EXPOSURE INFORMATION (THIS SECTION IS FOR HEALTH PHYSICS USE ONLY) 19. CLASSIFICATION OF EXPOSURE 20. DOSIMETER REQUIRED 21. BIOASSAY REQUIRED 21. BIOASSAY REQUIRED 22. DOSIMETER REQUIRED 23. DOSIMETER REQUIRED 24. BIOASSAY REQUIRED 25. BIOASSAY REQUIRED 26. BIOASSAY REQUIRED										
19. CLASSIFICATION OF EXPOSURE 20. DOSIMETER REQUIRE				I III III III III III III III III III				(If "Yes", complete blocks 22 - 24)		
		WHOLE-BODY	WRIST		NGER	NEUTRON	EQUENCY	S NO		
22. BASELINE 23. TYPE OF BI	OASSAY (SI	PECIMEN MATRIX	/RADION	IUCLIDE)		l —	ONTHLY	QUARTERLY		
NO NO								OTHER		
25. DOSIMETER(S) ISSUED	26. L	AST DOSIMETER	2(S)		27. GIVE D			AND 25 (DDMMYYYY)		
								,		

PRIVACY ACT STATEMENT DATA REQUIRED BY THE PRIVACY ACT OF 1974

(5 USC 552a)

PRESCRIBING DIRECTIVE: AR 385-10.

AUTHORITY: 5 USC 301 - Departmental Regulation: Purposes; 42 USC 2073, 2093, 2095, 2111, 2133, 2134, 2201(b), and 2201(o). The authority for soliciting the social security number is 10 CFR 20; 44 USC 3101 - Record Management by Agency Heads, General Duties.

PRINCIPAL PURPOSE(S): To establish qualification of personnel monitoring and document previous exposure history. The information is used in the evaluation of risk of exposure to ionizing radiation or radioactive materials. The data permits meaningful comparison of both current (short-term) and long-term exposure to ionizing radiation or radioactive material. Data on your exposure to ionizing radiation or radioactive material is available to you upon request.

ROUTINE USES: The information may be used to provide data to other Federal agencies, academic institutions, and non-governmental agencies, such as the National Council on Radiation Protection and Measurement and the National Research Council, involved in monitoring/evaluating exposures of individuals to ionizing radiation or radioactive materials who are employed as radiation workers on a permanent or temporary basis and exposure received by monitored visitors. The information may also be disclosed to appropriate authorities in the event the information indicates a violation or potential violation of law and in the course of an administrative or judicial proceeding.

MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING

INFORMATION: It is voluntary that you furnish the requested information, including social security number; however, the installation or activity must maintain a completed Automated Dosimetry Record (ADR) on each individual occupationally exposed to ionizing radiation or radioactive material as required by 10 CFR 20, 29 CFR 1910.96, and DA PAM 385-25. If information is not furnished, individual may not become a radiation worker. The social security number is used to assure that the Army/Agency has accurate identifier not subject to the coincidence of similar names or birthdates among the large number of persons on whom exposure data is maintained.