- REC	EQUEST FOR RECORDS DISPOSITION AUTHORITY (See Instructions on reverse)		JOB NO.			
		,	1271-6) FU-83-	61	
	DE GENERAL SERVICES ADMINISTRATION, NATIONAL RC W & A BRECORD S BRV ICE WASHINGTON, DC 20408 DATE RI			RECEIVED / /		
1. FROM (AGE	FROM (AGENCY OR ESTABLISHMENT) PARTMENT OF THE AIR FORCE MAJOR SUBDIVISION Rectorate of Administration HO USAR In accordance with the pro-		CATION TO AGENCY ovisions of 44 U.S.C. 3303a the disposal reents, is approved except for items that may approved "ar "withdrawn" in column 19			
2. MAJOR SUE						
			A COMPONED OF WITHOUT	awn in column 10.		
4. NAME OF P	ERSON WITH WHOM TO CONFER	5. TEL. EXT.	6 12 8.6	(da)	W/	
Mr. R. P.	. Dwyer	694-3494	Date	Archivist of the	United States	
6. CERTIFICAT	e of agency representative: certify that I am authorized to act for this agen records proposed for disposal in this Reques		<u> </u>	<u>"</u> ".		
□ A x B	Request for immediate disposal. Request for disposal after a specretention.	ified period o		, 	rmanent	
c. date JAN 1983	D. SIGNATURE OF AGENCY REPRESENTATIVE	Acting	. COON, Major, U Chief, Document Corate of Admin	ntation Mgm	t	
7. ITEM NO.	8. DESCRIPTION C (With Inclusive Dates or Ref	OF ITEM		9. SAMPLE OR JOB NO.	10. ACTION TAKEN	
	PERSONNEL RADIATION EMPOSURE (Table 161-4) (Applicable Air Forc		N			
1	Rule 1. Revised to delete the master radiation exposure register from the rule's documents, and change the disposition of the remaining documents. Disposition is now more specific, destroying documents no later than after 5 years.			NN-170-33		
2	Rule 1.1. Added, to include the master radiation exposure register, maintaining it on a computer. This register falls in the category of certain types of radiation records that should be preserved until the Nuclear Regulatory Commission (NRC) authorizes its disposition, per U.S. Code of Federal Regulations (10 CFR 20.401(c)). However, as a practical matter, the register is really permanent, as it is unlikely that the NRC will authorize its destruction within the foreseeable future. The register is used for epidemiologic studies which might ultimately resolve present controversy over the effects of low-level radiation exposure.				Rule 1.1 Disposition Not Approved	
3	Rules 2 and 9. Minor changes were AFM 12-50 decision logic table for the way and together.	ormat.	^	NN-170-33 NC1-AFU-78	- ⁵⁶ 8 ite	
115_107	NNS, and NNM by RAW on 12-14-		~ washi	STANDARD Revised April		

Request 1	or Records Disposition Authority – Continuation	JOB NO.		PAGE OF 4
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)		9. SAMPLE OR JOB NO.	10. ACTION TAKEN
4	Rule 3. Currently Rule 4, this rule now includes con Rules 5 and 6 documents. The documents can now be destroyed after data has been entered into the master radiation exposure register.		NN-170-33	
5	Rule 4. Currently Rule 3, these documents are permanent, for same reasons as stated in Rule 1.1 above.			Rule 4 Disposition Not Approve
6	Rules 5 and 6. Delete, as these documents are now in- cluded in revised Rule 3.			-51
7	Rule 7. Disposition is changed, as there is no need to keep these documents after its data has been included in another document.			
8	Rule 8. Disposition is changed to reflect that the ment is first transferred to the individual's medica record, then destroyed when superseded.		NC-AFU-75	-51

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<i>.</i>	If documents are or pertain to	consisting of	which are	then
1	thermoluminescence (TLD) personnel dosimetry program monitoring records	surmaries and listings of exposure data, and related records which serve to promote effective control and direction of the TLD personnel dosimetry program	at USAF Occupational and Environmental Health Laboratory (OEHL)	destroy after 5 years, or when no longer required, whichever is sooner.
.1	master radiation expo- sure register	computer entries of radia- tion exposure data	·	retain as permanent at the Laboratory. Disposition Not Approved
2	radiation exposure data	copies of radiation expo- sure registration forms	at USAF OEHL and using installations	destroy when data has been entered into the master radiation exposure register.
3		films which reflect minor radiation exposure, dosimetry film exposure record cards, and records of film issued to monitor individual exposure	at USAF OEHL	
Lį		films which indicate abnormal or overexposure to ionizing radiation, resultant reports of investigation, and supporting documents		retain as present at the Laboratory. Disposition Not Approved
5		(RESERVED)		

TΛ	BLE 161-4 (Continued)			1 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
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U L E	If documents are or pertain to	consisting of	which are	then
6		(RESERVED)	·	
7		OEHL Form 1499, Report of Occupational Exposure to Ionizing Radiation	at base medical service	destroy when the AF Form 1527 for the report period is received.
8		AF Form 1527, History of Occupational Exposure to Ionizing Radiation		transfer to the individual's medical record, destroy when superseded.
9		AFTO Form 115, Pocket Dosimeter Results Log		destroy after 90 days, or when results of film badge are posted to individual medical records, whichever is later.
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