•			le	JNCD 22	Jul 90 Kg
. TREC	QUEST FOR RECORDS	JTHORITY		LEAVE BLANK	
•	(See Instructions on reverse)		JOB NO		
TO CENER	AL SERVICES ADMINISTRATION		NC1-14	12-80-	17
	AL SERVICES ADMINISTRATION, L ARCHIVES AND RECORDS SERVICE, WASHINGTON,	DC 20408	DATE RECEIVED .	00	']
	NCY OR ESTABLISHMENT)		DATE RECEIVED	, 23 19	<i>Y</i> ₹
Tenne	essee Valley Authority		NOTIF	EIGATION TO AGEN	CY
2 MAJOR SUE				provisions of 44 U.S.C. 33	
	e of Health and Safety		quest including amendi	ments, is approved except not approved" or "withdr	for items that may
3 MINOR SUB			ne stamben nizhozar i	iot approved of within	AWII III COIGIIII 10
	sion of Occupational Health and Sa ERSON WITH WHOM TO CONFER	s. TEL EXT		0 112	M/
	2.00.00.00.00.00.00.00.00.00.00.00.00.00	J. ICE EX	9-25-81	(VIAIA)	// me/
Ronal	d E. Brewer	FTS 857-3351	Date	Archivist of the	United States
6 CERTIFICATI	E OF AGENCY REPRESENTATIVE		•		
that the this age	certify that I am authorized to act for this agent e records proposed for disposal in this Request ency or will not be needed after the retention poly- Request for immediate disposal.	st of $\underline{2}$ page	ning to the dispo (s) are not now	sal of the agency needed for the b	y's records; ousiness of
	rioquost for immodiate disposal.				
	Request for disposal after a spec retention.	ified period o	f time or red	quest for pe	rmanent
C DATE	D SIGNATURE OF AGENCY REPRESENTATIVE	E TITLE			
	4 20 = 11				
7/15/80	Tonald & V Chewer) Assistant	<u> TVA Archivis</u>		
7. ITEM NO	8. DESCRIPTION C (With Inclusive Dates or Re			9. SAMPLE OR JOB NO	10. ACTION TAKEN
1.	Current Occupational External Ra	diation Expos	ure		
			- 	NC1-142-	
	Before entering a TVA nuclear facility, all individuals 78-5,				
	are assigned a dosimeter which will record any exposure to radiation.				
	to radiation.			(wanaari	
Prior to 1978, the dosimeter contained film which was sent to Radiological Hygiene Branch after exposure where a densitometer reading was prepared showing the amount of individual exposure. The raw data was keypunched into the computer where it was interpreted and converted to units of radiation exposure, thereby producing the Current Occupational External Radiation Report.					
					1
	Current Occupational External Ra	diation Report	.		
	Presently, the dosimeter contains chips which are sent to Radiological Hygiene Branch after exposure. The chips				
	are read by a thernoluminescence				
	transmitted to a cassette tape.				
	generated monthly on a printout	are edited and	fed into	`	
	the computer data base and stored on a magnetic tape. The				
	computer generates two originals tional External Radiation Exposu		nt Occupa-		
	Whose meants are fit 1 1 1				
	These records are filed chronolo 1970, the accumulation is 14.7 c		ant. Since		9.5%
115_107	127.0, the decumulation is 14.7 C	unic reet.		STANDARD	FORM 115

to agency 9/29/81
to NNE 4NCN, + 4NC 9/30/81
Closed Out: 10-5-81: K. R.D.

Revised April, 1975
Prescribed by General Services
Administration
FPMR (41 CFR) 101-11 4

Request for Records Disposition Authority—Continuation			PAGE OF 2
7 ITEM NO	8 DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	SAMPLE OR JOB NO	10 ACTION TAKEN
TEM NO	8 DESCRIPTION OF ITEM	SAMPLE OR JOB NO	10