14 8 Mari 79

*n=^	HEET COD DECOND - SPACIFICAL A	LITUARITY	<del></del>		
, HEG	UEST FOR RECORD SPOSITION A (See Instructions on reverse)	UIMUNIIT		EAVE BLANK	
•	(See manuchons on reverse)		JOB, NO ,		
•	•		NC1-142-80-3		ļ
TO GENER	AL SERVICES ADMINISTRATION,	<del></del>			
	L ARCHIVES AND RECORDS SERVICE, WASHINGTON,	DC 20408	DATE RECEIVED		
	NCY OR ESTABLISHMENT)		11-8-79		
Tenness	ee Valley Authority			ATION TO AGEN	CY
2 MAJOR SUB		<del></del>	In accordance with the prov		
Office of MINOR SUB	of Health and Safety DIVISION		quest, including amendmen be stamped "disposal not	its, is approved except	t for items that may
Divisio	n of Occupational Health and Safe	ety		01 11 00	104-
	ERSON WITH WHOM TO CONFER	5. TEL EXT	1	MAK III	11/2
		FTS.	12-26-79/10 Date C.F.	MUSIL	lender
	E. Brewer	854-3351	Date action	Archivist of the	United States
	E OF AGENCY REPRESENTATIVE			7	
	certify that I am authorized to act for this ager records proposed for disposal in this Reques				
	ncy or will not be needed after the retention p		oto, are not non no	ogog ioi tilo t	,40m000 U
☐ A I	Request for immediate disposal.	-			
x B	Request for disposal after a spec	cified period o	of time or requ	est for ne	rmanent
	retention.	mod poriod (	- and or requ		
C DATE	D. SIGNATURE OF AGENCY REPRESENTATIVE	E. TITLE			
0/29/74	Frald & Brein	Assist	tant TVA Archiv	rist	
7	8 DESCRIPTION C	OF ITEM		9. SAMPLE OR	10.
ITEM NO	(With Inclusive Dates or Re		1	JOB NO	ACTION TAKEN
	/				· · · · · · · · · · · · · · · · · · ·
	•				
,	RADIOLOGICAL HYGIENE BRANCH				
1		wine records	ا .		
	Files consisting of the following Equipment logbooks are used to	o record calc	ulations of		
	calibrated equipment that is a	used to colle	ct radioactive		
	samples around nuclear facilit	ties. Radiol	ogical Hygiene		
ļ	Branch personnel calibrate the equipment periodically to				
	assure the measurements of the instruments are not				
	deviating from proper correct:	ion factors.			
	Instrument control charts are	graphs which	summarize		•
	logbook calculations to show				
	a period of time.		İ		
	_				
	Interlaboratory comparisons as				
	states and Environmental Prote				
	ize precisions of instruments	and analytic	ar procedures.		
	Disposition:		``]		
	Original Destroy when	nuclear facil	ity retires.		
	Transfer to Federal Records Center				
	when 20 years				
		(3 cm ft/y	·)		
	to NNBR, 4NCN HNC, 4 ingency	(3 cm ft/y . 1/3/80 RTB	-		3 itema
115_107	(11000 Quit -1-3-80 15	1-1-1-1	•	STANDARD	FORM 115

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

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Job N	0. 📜	 _ Page	~
	•	of	3 pages

## REQUEST FOR AUTHORITY TO DISPOSE OF RECORDS—Continuation Sheet

7 ITEM NO	8 DESCRIPTION OF ITEM (WITH INCLUSIVE DATES OR RETENTION PERIODS)	9. SAMPLE OR JOB NO	10. ACTION TAKEN
۵,	HEALTH PHYSICS RECORDS		
		!	
	The following forms are used to provide a continuing evaluation of employee exposures to ionizing radiations at TVA nuclear facilities:		
	Form TVA 17093 - Personnel Contaminaiton Report 17094 - Irregular Dosimeter Reading Investiga- tion		
	17095 - Airborne Radiation Survey original - Health Physics Unit duplicate - Health Physics Lab		
	17097 - Radiological Survey Addendum Sheet original - Health Physics Unit duplicate - Health Physics Lab		
	17104 - Visitor Admission Register	1   	
	17105 - Plant Personnel Dosimeter Readings		! !
	17106 - Special Work Permit		
	white - work location and return to		
	Health Physics Unit		
	yellow - work location and return to Health Physics Unit (destroy)	agency	
	at option not to exceed one year)		
	pink - Health Physics Unit (destroy at opiton not to exceed one	mey	
	year)		
	blue - shift engineer ( destroy at '		! !
	option not to exceed one year)	:	
	17118 - Plant Personnel High Dosimeter 17126 - Supplementary Timesheet		
	white - work location and return to		
	Health Physics Unit		
	vellow - work location and return to	3- a a suara	
	Health Physics Unit ( destroy	in agency A	
	at option not to exceed one		
	year)		
	17153 - Rezero of Dosimeter Report 17170 - TVA Continuing Special Work Permit		
	white - work location and return to		
	Health Physics Unit		
	yellow - work location and return to		
	Health Physics Unit (destroy)	agency	
	at option not to exceed one		
	year)		
	(cont.)	· · · · · · · · · · · · · · · · · · ·	

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•	•	of 3 pages

## REQUEST FOR AUTHORITY TO DISPOSE OF RECORDS-Continuation Sheet

7 ITEM NO	8 DESCRIPTION OF ITEM (WITH INCLUSIVE DATES OR RETENTION PERIODS)	9. SAMPLE OR JOB NO	10 ACTION TAKEN
	pink - Health Physics Unit (destroy at option not to exceed one year) blue - shift engineer (destroy at option not to exceed one year)  17171 - Supplementary Sheet for Continuing Special Work Permit white - work location and return to Health Physics Unit yellow - work location and return to Health Physics Unit (destroy at option not to exceed one year) pink - Health Physics Unit (destroy at option not to exceed one year)		
	While active, these records, which have been designated as quality assurance records, will be maintained in the plant Health Physics office in fire-rated cabinets. At the discretion of the Health Physics supervisor, the records will be transferred periodically to lifetime records storage facility provided by Power Production Health Physics records will be transferred to Federal Records Center when 20 years old and destroyed when 100 years old unless review at that time suggests longer retention is needed. 96 weft. since 1972; ca. 12 weft	fr.	
a.	Disposition: Transfer to Federal Records Center when a Original - Destroy when 100 years old (unless review at that time suggests longer retention).	yrs old ,	
ь.	Duplicate - Destroy at option not to exceed one year		
	Transfer to Federal Records Center when 20 years old		