INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-015-76-14

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Immediate disposal in 1976 at NPRC. Schedule specifically covers "certain [transfers] of Navy and Marine Corps...X-rays" but dossier does not include a list of these covered transfers. Since it is impossible to specify which transfers of X-rays were intended to be covered by this job, disposal is assumed. Disposal does not show up in NARS-5 history, but owing to the disposal date, this may be understandable. Nor do the records show up in current ARCIS. If records turn up, they will need to be rescheduled.

Date Reported: 04/28/2021

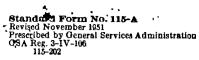
INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

	REQUEST DE AUTHORITY		LEAVE BLANK			
			DATE RECEIVED		JOB NO.	
, ·	(See Instructions on Reverse)		DEC 2 4 1975			
		15		NC1	+ 15	-76-\$
O: GENERAL SERVICES ADMINISTRATION, NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, D.C. 20408						
ROM (AGE	NCY OR ESTABLISHMENT)		In accordance with th	ne provision	of 44 U.S.	C. 3303a the dis-
MAJOR SUBDIVISION		In accordance with the provisions of 44 U.S.C. 3303a the dis- posal request, including amendments, is approved except for items that may be slamped "disposal nat approved" ar "with-				
MAJOR 300	DIVISION		drawn'' in calumn 10).		
MINOR SUB	DIVISION		· · ·			
						1
NAME OF PERSON WITH WHOM TO CONFER 5. TEL. EXT. ERRY WATJACE 314-268-7168		1-2-76	1	. R.L	12-1	
ERRY WALLACE 314-268-7 CERTIFICATE OF AGENCY REPRESENTATIVE:		D14=C00=/100	Date	Archivi	st of the U	Inited States
l harabu cortii	fy that I am authorized to act for this agency in matters pe <u>rtain</u>	• to the disposal of the genera	's records, that the reco	de neonaed	l for dissor	d in this Proceeds
	e(s) are not now needed for the business of this agence of will not					
	$\overline{\mathbf{A}}$	Ass	istant Admir	nistrat	tor fo	r
lich	1) - Deske (. Hume	n ^{e se} P	lanning and	Evalua	ation	
9.011-	BLAKE E. TURNER	· · · · · · · · · · · · · · · · · · ·			N	
(Date)	(Signature of Agency Representat	live)		(Title)		1
7. TEM NO.	8. DESCRIPTION (With Inclusive Dates or				9. PLE OR B NO.	10. ACTION TAK
	T	-uthomity in			-169-1	27
1.	Immediate one-time disposal			_	-10/-1	- I
		certain accessions of Navy and Marine Corps 14 X 17 located at the National Personnel Records Center (Mi				}
		ol Poporde Cor				
			nter (Milita	ry)		
	St. Louis, MO. These accessions	s consist of d	nter (Milita Lagnostic X-	ry)		
	St. Louis, MO. These accessions rays; although purportedly some	s consist of di e entrance and	nter (Milita Lagnostic X- separation	ry) X-		
	St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp	s consist of di e entrance and	nter (Milita Lagnostic X- separation	ry) X-		
	St. Louis, MO. These accessions rays; although purportedly some	s consist of di e entrance and	nter (Milita Lagnostic X- separation	ry) X-		
	St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp	s consist of di e entrance and becifically the	nter (Milita Lagnostic X- separation	ry) X-		
	St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions . 1. date from 1953 through 197	s consist of di e entrance and pecifically the 70;	nter (Milita Lagnostic X- separation ese mixed ac	ry) X- -		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of 	s consist of di e entrance and pecifically the 70;	nter (Milita Lagnostic X- separation ese mixed ac	ry) X- -		
	St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions . 1. date from 1953 through 197	s consist of di e entrance and pecifically the 70;	nter (Milita Lagnostic X- separation ese mixed ac	ry) X- -		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of 	s consist of di e entrance and becifically the 70; now disposable	ater (Milita Lagnostic X- separation ese mixed ac	ry) X- -		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 	s consist of di e entrance and becifically the 70; now disposable	ater (Milita Lagnostic X- separation ese mixed ac	ry) X- -		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. 	s consist of di e entrance and becifically the 70; now disposable ny entrance and	ater (Milita Lagnostic X- separation ese mixed ac diagnostic d separation	ry) x- - x- x-		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 d	ater (Milita Lagnostic X- separation ese mixed ac diagnostic d separation	ry) X- - X- f		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 o	ater (Milita Lagnostic X- separation ese mixed ac diagnostic d separation	ry) X- - X- f		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 d Navy and Marin	ater (Milita Lagnostic X- separation ese mixed ac diagnostic d separation	ry) X- - X- f		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 d Navy and Marin	ater (Milita Lagnostic X- separation ese mixed ac diagnostic d separation	ry) X- - X- f		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 of Navy and Marin ATELY	nter (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o ne Corps X-r	ry) X- X- f ays		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 of Navy and Marin ATELY f the accession	nter (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o ne Corps X-r	ry) X- X- f ays		
	 St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA It should be noted that most of 	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 of Navy and Marin ATELY f the accession ships, dispensi	ater (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o he Corps X-r	ry) X- X- f ays		
· · · · · · · · · · · · · · · · · · ·	<pre>St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that identify an the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA It should be noted that most of this disposal request are from</pre>	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 d Navy and Marin ATELY f the accession ships, dispensing aged in provi	ater (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o he Corps X-r	ry) X- X- f ays		
	<pre>St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA It should be noted that most of this disposal request are from medical facilities that were en </pre>	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 d Navy and Marin ATELY f the accession ships, dispensing aged in provi	ater (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o he Corps X-r	ry) X- X- f ays		
	<pre>St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA It should be noted that most of this disposal request are from medical facilities that were en </pre>	s consist of di e entrance and becifically the 70; now disposable ny entrance and titute 12,000 d Navy and Marin ATELY f the accession ships, dispensing aged in provi	ater (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o he Corps X-r	ry) X- X- f ays		
	<pre>St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA It should be noted that most of this disposal request are from medical facilities that were en treatment to naval personnel, for </pre>	s consist of di e entrance and becifically the 70; now disposable my entrance and titute 12,000 of Navy and Marin ATELY f the accession ships, dispen- ngaged in provi their	ater (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o he Corps X-r	ry) X- X- f ays		
	<pre>St. Louis, MO. These accessions rays; although purportedly some rays may have been included. Sp cessions 1. date from 1953 through 197 2. consist of 80% or more of rays; and 3. lack logs that identify an rays that they may contain. It is estimated that they const the total 18,000 cubic feet of at this Center. Disposition: DESTROY IMMEDIA It should be noted that most of this disposal request are from medical facilities that were en </pre>	s consist of di e entrance and becifically the 70; now disposable my entrance and titute 12,000 of Navy and Marin ATELY f the accession ships, dispen- ngaged in provi their	ater (Milita agnostic X- separation ese mixed ac diagnostic d separation cubic feet o he Corps X-r	ry) X- X- f ays		

'/

•

Revised November 1970 Prescribed by General Services Administration FPMR (41 CFR) 101-11.4 115-105



1



Job No.

Page 2______ of 2______pages

.

N

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
	dependents, and civilian employees, thereby producing a very large volume of diagnostic x-rays. These facilities did not, however, as a general rule, participate in the processing of Naval personnel in-and-out of the Service. Furthermore, there are strong indications that some of these accessions, which are described as containing entrance and separation x-rays, contain none whatsoever. This situation apparently resulted from certain Naval facilities, particularly those aboard ship, having failed to follow correct disposition procedures in retiring their x-rays to the Center.		