INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-317-86-001

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 Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

This schedule is a one-time authority for immediate disposal. Destruction is presumed.

Date Reported: 5/3/2022

REQUEST FOR RECORDS DISPOSITION AUTHORITY (See Instructions on reverse) TO: GENERAL SERVICES ADMINISTRATION			LEA	VE BLANK	
			JOB NO.		
			N1-317-86-1 DATE RECEIVED		
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408			2-5-86		
1. FROM (Agency or establishment)			NOTIFICATION TO AGENCY		
Departme	ent of Labor	In accordance with the provisions of 44 U.S.C. 3303a the disposal request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10. If no records			
	nagement Services Administration				
3. MINOR SUBDIVISION			are proposed for dispos		
Office of Labor-Management Relations Services 4. NAME OF PERSON WITH WHOM TO CONFER [5. TELEPHONE EXT.]				·	
		500 6471	V 30-86	4-30-86 Frank & Bu	RX
Ursaline Sutson 6. CERTIFICATE OF AGENCY REPRESENTATIVE		523-6471	12-20-02	anc 4	
that the reco agency or w Accounting (attached.	rify that I am authorized to act for this agen- ords proposed for disposal in this Request of ill not be needed after the retention perior Office, if required under the provisions of T	f page ds specified; and itle 8 of the GAC	(s) are not now need that written concu	led for the bu urrence from	siness of this the General
	currence: 🔲 is attached; or 💋 is unnecessa	ary.			
B. DATE D. TITLE				-	
9 JAN OF	Paul Larson	DOL	Records Offi	cer	
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)			9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARS USE ONLY)
1.	The following series was rejeto NARA under job number NC3 317- Accession/71 A 4998. Original questionnaires on B study of railroad shop craft Destroy immediately.	-220-84-8. LS form 2895,	"Factfinding		