(See Instruction on reverse)	Jamber	1 USE Offig)	
To: National Archives and Records Administration (NIR) Washington, DC 20408	NI-A4-11	-25	
From: (Agency or establishment)	Date Received		
Department of the Army  2. Major Subdivision	Notification to A	Notification to Agency	
Office of the Administrative Assistant to the Secretary of the Army	In accordance with the provis U.S.C. 3303a, the disposition	n request, in-	
Minor Subdivision	cluding amendments, is applitems that may be marked "d		
Records Management and Declassification Agency	approved" or "withdrawn" in		
Name of Person with whom to confer     5. Telephone (include area code)	Date Arebi	vist of the United States	
Erica Elaine Wilson 703-428-6393	11-4314 Q	5 1 1h	
6. Agency Certification			
I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition for disposal on the attached 2 page(s) are not now needed for the business of this ageriods specified; and that written concurrence from the General Accounting Office, under the proguidance of Federal Agencies:    X   is not equired   is attached   has been referred.	gency or will not be needed after the ovisions of Title 8 of the GAO Manu	e retention	
Signature of Agency Representative / Title	· .	Date (mrg/dd/yyyy)	
Richard A. Wojewoda, Chief, Reco		11/05/2010	
-7/1 × 1 / V X V X	9. GRS or	10. Action	
Item  8. Description of Item and Proposed Disposition  Number	Superseded Job Citation	takeń (NARA Use Only)	
Policies and Procedures for Property Accountability AR 735-5			
Delegand Teleganes to be less than 1000 to 100	d Stook		
Background: To leverage technology in the management of Army Pre-positioned (APS), the Army contracted with Stanley Associates, Inc., in 1995 to develop,	u Siock		
implement, maintain, and support a Windows-based client-server software applic			
called the Army War Reserve Deployment System (AWRDS). Each of the Field Command's pre-positioned sites use the AWRDS to manage the APS at its locations.		-	
Information on the APS is transmitted in real time via the Internet to the master of			
servers in Alexandria, Virginia, and Rock Island, Illinois. It is through a full-tim			
connection with the AWRDS master data servers that the ABS maintains real-tin visibility of APS data. This full-time connectivity allows ABS users to update the	I		
data base at any time through the Internet. The AWRDS not only interfaces with	the ABS		
but also with a variety of other Standard Army Management Information System (STAMIS). AWRDS provides visibility of Army Prepositioned stocks. Federal			
Logistics (FEDLOG) data is input into AWRDS on a monthly basis for the purp	ose of		
updating catalog data. The input is electronic and maintained unitl the next mon	th's		
edition is made available. After the next edition is recieved, the CDs are destroy	ea.		
Note: Use record number (RN) 25-1kkk for source/input records, RN 25-111 for	r		
automated system administrative reports, RN 25-1mmm for system documentation specification, and RN 25-1nnn for backup files.	on and		
specification, and its 25-min for backup mes.			
Proponent is Army Material Command (AMC).			
RN: 735-5u			
Title: Army War Reserve Deployment System (AWRDS) Master File			
Authority: TBD			
PA: TBD			
115 100 NISN 7540 00 634 4064	Standard	Form 115 (Rev.3/1991)	

## REQUEST FOR RECORDS DISPOSITION AUTHORITY – CONTINUATION Job Number Page 2 of 2

7. ITEM NO.	8. DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)
	Description: AWRDS is a relational database system which contains Sensitive but Unclassified (SBU) data concerning Army Prepositioned Stock inventory and Maintenance activities. AWRDS generates form DA2406 (Material Condition Status Report) which is sent electronically to the Army's Logistics Support Activity (LOGSA).	,	
	Disposition: KN. Keep until no longer needed for conducting business, but not longer than 6 years, then delete.		
			9.7