Request for Records sposition Authority (See Instruction reverse)		Job Number					
To National Archives and Records Administration (NIR)		Job Numbe	N1 - A4 - 11 - 24				
Washington, DC 20408     Date Received       1     From (Agency or establishment)     Date Received			10/26/10				
Department of the Army			Notification to Agency				
2 Major Subdivision			In accordance with the provisions of 44 U S C 3303a, the disposition request, in-				
Office of the Administrative Assistant to the Secretary of the Army <sup>3</sup> Minor Subdivision			cluding amendments, is approved except for items that may be marked "disposition not				
Records Management and Declassification Agency			approved" or "withdrawn" in column 10				
4 Name of Person with whom to confer	5 Telephone (include area code)	Date	Archivist of the United States				
6 Agency Certification	703-428-6393	U JC	2~ 1				
I hereby certify that I am authorized to act for this agency for disposal on the attached <u>2</u> page(s) are no periods specified, and that written concurrence from the Guidance of Federal Agencies <u>x</u> is not required is attached Signature of Agency Bepresexative	ot now needed for the business of this age	ency or will r visions of Ti	not be nee	eded afte	r the reten lanual for		
Achillyn	Richard A Wojewoda, Chief, Record	ds Manage	ment Div	/ision	10/	12/2010	
7 Item 8 Description of Item and Pro	7 Item 8 Description of Item and Proposed Disposition			9 GRS or Superseded Job Citation		10 Action aken (NARA Use Only)	
Policies and Procedures for Property Accountability AR 735-5 Background The Automated Battlebook System (ABS) is a portable deployment-planning tool that provides real-time visibility of land-based and afloat Army Pre-positioned Stock (APS) items and applicable "battlebook" reference information In its current form, the ABS is released on CD-ROM approximately every quarter with updated data, battlebook text, and new program changes To leverage technology in the management of APS, the Army contracted with Stanley Associates, Inc , in 1995 to develop, implement, maintain, and support a Windows-based client-server software application called the Army War Reserve Deployment System (AWRDS) Each of the Field Support Command's pre-positioned sites uses the AWRDS to manage the APS at its location. Information on the APS is transmitted in real time via the Internet to the master data servers in Alexandria, Virginia, and Rock Island, Illinois It is through a full-time connection with the AWRDS master data servers that the ABS maintains real-time visibility of APS data. This full-time connectivity allows ABS users to update their ABS 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 Systems (STAMIS) Note Use record number (RN) 25-1kkk for source/input records, RN 25-111 for automated system administrative reports, RN 25-1mmm for system documentation and specification, and RN 25-1nnn for backup files Proponent is Army Material Command (AMC)							

## **REQUEST FOR RECORDS DISPOSITION AUTHORITY** – CONTINUATION

Page

7 ITEM NO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)
ITEM	RN 735-5w Title Automated Battlebooks System (ABS) Master File Authority TBD PA TBD Description The ABS provides the deployment planner with many tools for rapid APS deployment planning. It contains sensitive but unclassified (SBU) data concerning Army Prepositioned Stock Inventory and Maintenance Disposition KN Keep until no longer needed for conducting business, but not longer than 6 years, then delete		TAKEN (NARA