	•					
REQUEST FOR RECORDS DISPOSITION AUTHORITY				LEAVE BLANK (NARA use only) JOB NUMBER		
(See instruction on reverse)			100-26 DATE RECEIVED			
TO: NATIONAL ARCHIVES and RECORDS ADMINISTRATION (NIR) 8601 ADELPHI ROAD, COLLEGE PARK, MD 20740-6001				DATE RECEIVED 7 - 25-2000		
FROM (Agency or establishment)				NOTIFICATION TO AGENCY		
U.S. ARMY	WOON			In accordance with the provisions of 44 U.S.C	. l	
2. MAJOR SUBDIVISION U.S. TOTAL ARMY PERSONNEL COMMAND				3303a the disposition request, including		
3. MINOR SUBDI			amendments, is approved except for items that may be marked "disposition not approved" of			
	NAGEMENT PROGRAM DIVISION		"withdrawn" in column 10.			
4. NAME OF PERSON WITH WHOM TO CONFER		5. TELEPHONE		DATE ARCHIVIST OF THE UNITED STATE	TES	
Luz D. Ortiz		(703) 806-3710		3-13-01 KHAW, au		
6. AGENCY CERT	TFICATION					
				taining to the disposition of its records		
	• • •			s(s) are not now needed for the business		
				and that written concurrence from Manual for Guidance of Federal Agencies	s.	
J	.	Ъ		_	•	
DATE	is not required; SIGNATURE OF AGENCY BEPRESENTA	is attached;	TITLE	has been requested.		
				OR REGORDO MANAGEMENT RAMINON		
19 July 2000	HOWARD N. GREENHALGH		DIRECTO	OR, RECORDS MANAGEMENT DIVISION		
7.				9. GRS OR 10. ACTION		
NO.	8. DESCRIPTION OF ITEM AND PROPO	OSED DISPOSITION		SUPERSEDED TAKEN (NARA JOB CITATION USE ONLY)	7	
	Automated Abbreviated Grou	nd				
	Accident Reporting System (AAG	ARS) Files				
BACKGR	OUND AND ADDITIONAL INFORM	MATION: The Aut	omated			
l l	ed Ground Reporting System automate					
	ed Ground Accident Report (AGAR) fo					
	y U.S. Army Europe (USAREUR). The Proolving Army personnel on/off-duty to	•	-]		
	national employees operating government	•	-			
system wa	s developed to allow the capture of acc					
	and provide an instantaneous local data	to				
	of command. Each unit is responsible fally and processing it electronically thr	to				
	I States Army Safety Center (USASC),					
report is p	repared by local officials, reviewed by					
commander, then forwarded electronically through the chain of command to the USASC, Fort Rucker, Alabama. Outputs (records) of this system are						
.	C, Fort Rucker, Alabama. Outputs (restored and managed at Fort Rucker and					
1 -	Number NC1-AU-82-8, Privacy Act (`		
1	/40ASO, for file number (FN) 385-10f			s.		
	alexander SIR	Mum	(,)			

REQ	JEST FOR	RECORD	S DISPOSIT	ION AUTHORITY	/ - CONTI	NUATION	JOB NUMBER	

7. ITEM NO.	8. DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)
	a. Source of data for the system: Information used to populate the system is		
	derived from: witness statements, local safety officials, command review panel, headquarters USAREUR Safety Official, and information extracted from official records on personnel and equipment involved, if not available from other sources. Source information is scheduled under FN 25-1kkk.		
	b. System Outputs: System output is DA Form 285-AB-R, U.S. Army Abbreviated Ground Accident Report (AGAR) and its contents. Form contains information about individuals involved in accidents incident to Army operations or accidents in which Army personnel are injured or equipment is damaged. Outputs are produced as accidents occur, processed through command channels, and transferred to the USASC Risk Management Information System. Outputs are scheduled under FN 385-10f (Code KE6. Event is when accident report is completed and signed off by the command review panel.) - Handy Light 6/33/600	4	
1	FN: 385-10j Title: Automated Abbreviated Ground Accident Reporting System (AAGARS)		
	Master File (USAREUR)		
	Authority: TBD		
	Privacy Act: A0385-10/40 ASO		
	Description: Information collected and processed by a government system designed to quickly capture accident data at the incident scene. Data is manipulated within the system as it is processed through the chain of command, to the U.S. Army Safety Center (USASC), Fort Rucker, AL. Information is analyzed to determine the root causes of the accident in order to develop effective countermeasures to prevent fatalities, reduce injuries and property damage, thereby improving Army readiness. This system is utilized by the U.S. Army Europe (USAREUR), for accidents occurring within their jurisdiction. Data is prepared as accidents occur by the unit safety officer. This system is the automation of DA Form 285-AB-R, U.S. Army Abbreviated Ground Accident Report, it includes the following data elements: Time and Date of accident; unit identification code (UIC); Army operation involved; location of accident; explosives/ammo/vehicle/ equipment/materiel involved; reason(s) for accident; name, sex, age, duty status and social security number of personnel involved; injury type; hospitalization or time-off required. Disposition: Code KE6. Event is when accident report is completed or when AAGARS is discontinued. Keep in CFA until event occurs and then until no longer needed for conducting business, but not more than 6 years after the event, then destroy:	Condicto Construction of the Construction of t	
	Note: Use FN 25-1kkk, for source/input records, FN 25-1lll for system administrative reports, FN 25-1mmm for system documentation and specifications, and FN 25-1nnn for backups.		

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