NRC FORM 591M PART 1 (10-2011) 10 GFR 2.201 U.S. NUCLEAR REGULATORY COMMISSION SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE/LOCAT	ION INSPECTED:		2. NRC/REGIONAL C	DFFICE			
Department of the Army Joint Munitions Command 1 Rock Island Arsenal Rock Island, IL 61299-6000 REPORT NUMBER(S) 2011-001			Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352				
3. DOCKET NUMBER	(S)	4. LICENSE NUME	ER(S)	5. DATE(S) OF I	NSPECTION		
030-36094		12-00722-15		October 77,	2011		
Regulatory Commis procedures and rep 2. 3. The violand non-repard discretion	an examination of the activities conduct sion (NRC) rules and regulations and the resentative records, interviews with pers in the inspection findings, no violations we is violation(s) closed. ations(s), specifically described to you by etitive, and corrective action was or is be in, were satisfied. Non-cited violation(s) were discuss Non-cited violation(s) were discuss is inspection, certain of your activities, a accordance with NRC Enforcement Polic SFR 19.11. Is and Corrective Actions)	e conditions of yo onnel, and observ rere identified. y the inspector as ing taken, and the ed involving the fo	ur license. The inspect rations by the inspector non-cited violations, are remaining criteria in th ollowing requirement(s):	ion consisted of selective e . The inspection findings a e not being cited because he NRC Enforcement Polic :	examinations of are as follows: they were self-identified, y, to exercise		
Statement of Corrective Actions I hereby state that, within 30 days, the actions described by me to the Inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested.							
TITLE	PRINTED NAME		SIG	NATURE	DATE		
LICENSEE'S REPRESENTATIVE				·			
NRC INSPECTOR	Deborah A. Piskura		1Change & X	After)	intertain		
BRANCH CHIEF	Tamara E. Bloomer		Jamana)	Slow	10/31/11		

NRC FORM 591M PART 3	-		U.S. N	UCLEAR REGULATORY COMMISSION				
10-2011) 10 CFR 2.201 Docket File Information SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION								
		REPORT AND		ISPECTION				
1. LICENSEE/LOCATION INSPECT	ED:		2. NRC/REGIONAL OFFICE					
Department of the Army Joint Munitions Comman 1 Rock Island Arsenal Rock Island, IL 61299-60	00	Region III U. S. Nuclear Regulatory Commissio 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352		coad, Suite 210				
REPORT NUMBER(S) 2011-	001							
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION				
030-36094		12-00722-15		October 27, 2011				
6. INSPECTION PROCEDURES USED 87126		7. INSPECTION FOCUS AREAS 03.01 - 03.07						
	SUPPLEM							
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTAC		4. TELEPHONE NUMBER				
03234	2	Michael F. Kurth	, RSO	(309) 782-8423				
Main Office Inspec	ction	Next Inspection	Date: Oct. 20	013				
Field Office Inspec	ction							
Temporary Job Si	te Inspection							
		PROGRAM SC	OPE					
This license authorized the Department to possess H-3, Co-60, Ni-63, Kr-85 and Th-232/230, among other materials, as part of the Department's initiative to collect these materials for disposal/recycling. The licensed material was contained in a variety of devices including self-luminescent compasses, watch dials and range indicators. The Department utilized its license for the collection, storage and transfer/disposal of these materials from demiliaterized or obsolete systems.								
This inspection consisted of interviews with selected licensee staff, a tour of the storage areas, independent surveys, and a review of selected records. The inspection included observations of security of byproduct material, use of personnel monitoring, and demonstrations of the licensee's processes for air sampling, bioassay, surveys, receipt and inventory of material.								