NRC FORM 591M PART 1 U.S. NUCLEAR REGULATORY COMMISSION (07-2012) 10 CFR 2:201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION										
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1. LIVENSEL/LOCALIS	JN INSPECTED:		2. NRC/REGIONAL OFFICE							
_	ering International		Region III							
2702 West 9th St			U. S. Nuclear Regulato	ory Commission						
Joplin MO. 6480	<i>i</i> 1		2443 Warrenville Road	1, Suite 210						
REPORT NUMBER(Lisle, IL 60532-4352							
3. DOCKET NUMBER(S	3)	4. LICENSE NUMBER	R(S)	5. DATE(S) OF INSPECTION	N					
030-17798		24-19500-01		December 5, 20)15					
LICENSEE:	·			<u> </u>						
Regulatory Commiss	an examination of the activities conduct sion (NRC) rules and regulations and th resentative records, interviews with pers	ne conditions of your	license. The inspection consiste	ed of selective examination	ons of					
l/	n the inspection findings, no violations w		ions by the mepodicine and and, a	Chon infango aro ao .s	ws.					
2. Previous violation(s) closed.										
3. The violations(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified, non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, to exercise discretion, were satisfied.										
	Non-cited violation(s) were discuss	sed involving the foll-	owina reauirement(s):							
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4. During this inspection, certain of your activities, as described below and/or attached, were in violation of NRC requirements and are being cited in accordance with NRC Enforcement Policy. This form is a NOTICE OF VIOLATION, which may be subject to posting in accordance with 10 CFR 19.11. (Violations and Corrective Actions)										
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***************************************	Sta	atement of Correct	ctive 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		SIGNATURE		DATE					
LICENSEE'S REPRESENTATIVE										
NRC INSPECTOR	Ryan Craffey/Navid Tehrani		Put Crefines /	West	12/15/15					
BRANCH CHIEF	Aaron McCraw		Jan 1		12/24/15					

NRC FORM 591M PART 1 (07-2012)

Docket File Information	NRC FORM 591M PART 3				U.S. NU(CLEAR REGULATORY COMMISSION					
1. LICENSEELOCATION INSPECTED 1. LICENSEELOCATION INSPECTED 1. LICENSEELOCATION INSPECTED 2. NRG/REGIONAL OFFICE Region III U. S. Nuclear Regulatory Commission JOHIM MO. 64801 3. DOCKET NUMBER(S) 15-001 3. DECKED SUMPLEMENTAL INSPECTION INFORMATION 7. INSPECTION INFORMATION 2. PRIORITY 1. SULPEMENTAL INSPECTION INFORMATION 1. PROGRAM CODE(S) 2. PRIORITY 1. Nick Darmell, RSO (417) 782-5080 2. Main Office Inspection Next Inspection Date: 12/15/2016 3. DECKED SULPEMENTAL INSPECTION INFORMATION 1. PROGRAM SCOPE This was a routine inspection of a heavy equipment manufacturer authorized to use radioactive material for industrial radiography at a permanent radiographic installation (PRJ) within its facility in Joplin, Missouri, and at temporary job sites in NRC jurisdiction. At the time of the inspections of heat exchangers, feed water heaters, condensers and other heat transfer equipment manufactured on-site. The licensee used its authorization for temporary job sites to conduct weld inspections on-site outside of its PRI; the licensee had not transported a camera off-site since the last inspection. The inspectors toured the licensee's PRJ and camera storage room to evaluate the licensee's measures for hazard communication and exposure control. The inspectors was unable to observe the conduct of radiographic operations, as the licensee had already concluded these operations for the year. Instead, the licensee's staff conducted demonstrations of radiographic operations, and the licensee's roll the licensee's roll the public manufacture use, and emergency response. The inspectors found the licensee's staff to observe the conduct of radiographic operations, as the licensee had already concluded these operations for the year. Instead, the licensee's staff conducted demonstrations of radiographic operations, as the licensee had already concluded these operations for th	(07-2012)	D									
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