NRC FORM 591M PAR	RT 1			J.S. NUCLEAR REGULATO	ORY COMMISSION	
10 CFR 2.201 SAFE	Y INSPECTION	REPORT AND C	OMPLIANCE INS	PECTION	2	
1 LICENSEE/LOCATION			2. NRC/REGIONAL OFFICE	1 La Como	^.	
Fluke Biomedicals LLC			2. NACREGIONAL OFFICE US Nuckar Regulatory Commission			
6045 Cochran Rd			2443 Warnnuilk Rd			
Solon, Oh HUIZA			Suite 201			
200 100	1		Lisk, II 605.			
3. DOCKET NUMBER(S)		4. LICENSEE NUMBER(S) 34-25957-	. 0 . =	5. DATE(S) OF IN		
03030726		34-25-15 1-	03F	mar 20, 2007		
Nuclear Regulatory Cor of procedures and representation. 1. Based on the 2. Previous vice 3. The violation non-repetitive,	nmission (NRC) rules an esentative records, interv e inspection findings, no lation(s) closed. h(s), specifically described and corrective action was tion, were satisfied.	d regulations and the condiews with personnel, and o violations were identified. If to you by the inspector as or is being taken, and the respector of the conditions were identified.	litions of your license. The bservations by the inspecto non-cited violations, are not	iation safety and to compliar inspection consisted of select. The inspection findings a being cited because they we Enforcement Policy, NURECT s) and Corrective Action(s):	ctive examinations re as follows:	
4. During this inspection certain of your activities, as described below and/or attached, were in violation of NRC requirements and are being cited. This form is a NOTICE OF VIOLATION, which may be subject to posting in accordance with 10 CFR 19.11. (Violations and Corrective Actions)						
	l icensee's	s Statement of Correc	ctive Actions for Item 4	above		
corrective actions is mad	30 days, the actions desc e in accordance with the e will be achieved). I unde	cribed by me to the inspectorequirements of 10 CFR 2.2	or will be taken to correct the 201 (corrective steps already an response to NRC will be re	 violations identified. This state, corrective steps whice quired, unless specifically remaiture 	h will be taken,	
LICENSEE'S REPRESENTATIVE						
NRC INSPECTOR	G 72 11		K		2/1/12	

NRC FORM 591M PART 1 (10-2003)

VP0 50501 50411 5157 0			C NUCLEAR RECULATORY COMMISSION				
NRC FORM 591M PART 3 (10-2003) 10 CFR 2.201	Docket File Information SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION		S. NUCLEAR REGULATORY COMMISSION				
1. LICENSEE		2. NRC/REGIONAL OFFICE					
Fluke Biomedicals, LLC REPORT NUMBER(S) 2007-001		Region III Lisle, IL 60532					
3. DOCKET NUMBER(S)	4. LICENSE NUMBER(S)	· · · · · · · · · · · · · · · · · · ·	5. DATE(S) OF INSPECTION				
03030726	34-25957-03E		March 20, 2007				
6. INSPECTION PROCEDURES USED	7. INSPECTION FOCUS AREAS						
87126	03.01-03.07						
		ECTION INFORMATION	I				
1. PROGRAM CODE(S) 2. PRIORITY	3. LICENSEE CONTACT		4. TELEPHONE NUMBER • 440/248-9300				
3251 5	Clare Gehofsky	<u>/</u>	440/246-9300				
X Main Office Inspection		Next Inspection Date:	03/2012				
Field Office			′				
Temporary Job Site							
	PROGRA	M SCOPE					
instruments. The instruments when delivered to customers are equipped with check sources for response checking the instrumentation. All operations associated with this license are conducted at the licensee's Solon, Ohio facilities.							
Performance Observations							
The inspector toured the licensee facilities and conducted a physical inventory of the subject material. All material was accounted for and no discrepancies in the inventory were observed. The inspector reviewed the distribution log of sources delivered to customers. Appropriate records of distribution are being kept. The inspector conducted interviews of personnel working in the laboratory spaces and determined that each had an adequate level of knowledge in radiation safety.							
No violations of NRC requirements were identified.							