NRC FORM 591M PART		<u></u>	·	J.S. NUCLEAR REGULATO	RY COMMISSION
(10-2003) 10 CEB 2 201				(\frown
In OTTALEO	SAFETY INSPE	CTION REPORT	AND COMPLIAN	CE INSPECTION	T
1. LICENSEE/LOCATION IN	SPECTED		2. NRC/REGIONAL OFFICE		
Community Hospi	tal of Anderson and	d Madison Cnty.			
1515 North Madis	on Avenue		US NUCLEAR REGULA	ATORY COMMISSION	
Anderson, Indiana	46012		2443 WARRENVILLE F	ROAD, SUITE 210	
REPORT	2006-001		LISLE, ILLINUIS 60532		
3. DOCKET NUMBER(S)		4. LICENSEE NUMBER(S)		5. DATE(S) OF IN	SPECTION
030-01643		13-10205-01	·	May 22, 2006	
LICENSEE:					
The inspection was an ex Nuclear Regulatory Comr of procedures and repres	camination of the activiti mission (NRC) rules and entative records, intervi inspection findings, no v	es conducted under your i d regulations and the cond lews with personnel, and o riolations were identified.	icense as they relate to radi itions of your license. The i bservations by the inspecto	ation safety and to compliar nspection consisted of selec r. The inspection findings a	ce with the tive examinations re as follows:
2. Previous viola	ation(s) closed.				
3. The violation(s), specifically described nd corrective action was	I to you by the inspector as or is being taken, and the r	non-cited violations, are not emaining criteria in the NRC	being cited because they we Enforcement Policy, NUREG	re self-identified, i-1600, to
exercise discretion	on, were satisfied.				
	Non-Cited Violation(s) w	as/were discussed involvin	g the following requirement(:	s) and Corrective Action(s):	
1					
4. During this ins	spection certain of your a	activities, as described belo	w and/or attached, were in v	iolation of NRC requirements	and are being
cited. This form i	s a NOTICE OF VIOLAT	ION, which may be subjec	t to posting in accordance wi	th 10 CFR 19.11.	
(Violations a	and Corrective Actions)				
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	Licensee's	Statement of Corre	ctive Actions for Iten	n 4, above.	
I hereby state that, within corrective actions is made	30 days, the actions des e in accordance with the	cribed by me to the inspect requirements of 10 CFR 2.	or will be taken to correct the 201 (corrective steps alread)	e violations identified. This st taken, corrective steps whic	atement of h will be taken,
I date when tull compliance Title	e will be achieved). I und Prin	erstand that no further writt ted Name	en response to NRC will be r	equired, unless specifically re onature	equested.
LICENSEE'S	<u>r'nn</u>	teo mante		Audina	
REPRESENTATIVE	· · · · · · · · · · · · · · · · · · ·				
NRC INSPECTOR	Geoffre	y M. Warren	Soff Wa	~	5/22/06

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NRC FORM 591M PART 1 (10-2003)

NRC FORM 591M PART 3 (10-2003) 10 CFR 2.201		<i>Docket File</i> SAFETY INSPE AND COMPLIAN	e Information CTION REPORT ICE INSPECTION	S. NUCLEAR REGULATORY COMMISS	
LICENSEE			2. NRC/REGIONAL OFFICE		
Community Hos	p. of Anderson a	and Madison County	Region III		
EPORT NUMBER(S)	2006-001				
DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION	
		7. INSPECTION FOCUS A	7. INSPECTION FOCUS ABEAS		
87131		03.01 - 03.07	03.01 - 03.07		
	<u> </u>	SUPPLEMENTAL INSP	ECTION INFORMATION		
PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT		4. TELEPHONE NUMBER	
02120	3	Andrew F. Marcir	niak, M.D., RSO	785-298-5172	
X Main Office In	spection		Next Inspection Date	May 2009	
Field Office				<u>, ² , , , , , , , , , , , , , , , , , , , , , , , , , , , , ,</u>	
	h Site				
	es were condu	cted only at the facility	y indicated on the lice	ense.	
The nuclear me one additional to diagnostic proce cardiac, bone, h indium-111 and prepared from b ablations and hy returned to the b	dicine departme echnologist who edures monthly nepatobiliary, ar iodine-123. Do oulk technetium yperthyroid trea radiopharmacy	ent was staffed with the assisted when need in the nuclear medicing of other studies. In an oses were received as -99m. Licensee perfor timents, monthly with or held for decay-in-s	y indicated on the lice hree full-time nuclear led. The technologist ne area. Doses were ddition, licensee perfe s unit doses from a lic prmed around two iod the iodine-131 in cap storage.	ense. I medicine technologists and ts typically performed 350 e primarily technetium-99m for ormed studies using censed radiopharmacy or line-131 treatments, including osule form. All waste was	
The nuclear me one additional to diagnostic proce cardiac, bone, h indium-111 and prepared from b ablations and hy returned to the b	dicine departme echnologist who edures monthly nepatobiliary, ar iodine-123. Do oulk technetium yperthyroid trea radiopharmacy	ent was staffed with the facility of assisted when need in the nuclear medicing of the studies. In a pases were received as -99m. Licensee perfortments, monthly with or held for decay-in-s Performance	y indicated on the lice hree full-time nuclear led. The technologist ne area. Doses were ddition, licensee perfe s unit doses from a lic ormed around two iod the iodine-131 in cap storage. Observations	ense. medicine technologists and ts typically performed 350 e primarily technetium-99m for ormed studies using censed radiopharmacy or line-131 treatments, including osule form. All waste was	

NRC FORM 591M PART 3 (10-2003)