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NRC FORM 591M PART 1 (10-2003) 10 CFR 2 201				U.S. NUCLEAR REC	GULATORY COMMISSION
	FETY INSPECT	ION REPORT	AND COMPLIAN	CE INSPECTION	•
LICENSEE/LOCATION INSPECTED:     North Country Hospital and Health Center, Incorporated     189 Prouty Drive     Newport, Vermont 05855			2. NRC/REGIONAL OFFICE  U.S. Nuclear Regulatory Commission Region I, 475 Allendale Road King of Prussia, Pennsylvania 19406-1415		
REPORT Nos 2010-001		SENIOE AU IL DEDIG		Le DATE(C) OF (A	ICPECTION
3. DOCKET NUMBER(S) 030-17817	4. LICENSE NUMBER() 44-19518-01		)	5. DATE(S) OF (N 9/23/10, addt and 10/26/10	linfo received 10/22/10 cxit on 11/5/10
LICENSEE:					
The Inspection was an examination Regulatory Commission (NRC) reprocedures and representative 1. Based on the inspection 2. Previous violation(s) clouds identified, non-repetitive, at 1600, to exercise discretion Non-C	ules and regulations records, interviews to findings, no violation sed.  cally described to you describe action to were satisfied.	s and the conditions with personnel, and ons were Identified on the last of th	of your license. The observations by the in the interpretations is non-cited violations an, and the remaining	inspection consisted of sinspection. The inspection	elective examinations of findings are as follows:  buse they were self-cement Policy, NUREG-
4. Ourling this inspection of citod. This for 10 CFR 20.1501(b) require measurements (e.g., dose	m is a NOTICE OF es that the license	VIOLATION, which shall ensure that	may be subject to pos instruments and eq	sting in accordance with 1 ulpment used for quanti	Itative radiation
10 CFR 20.1906(b) require unless the package conta	s that the licensee lns only radioactiv	e monitor the exter we material in the f	nal surfaces of a lab orm of a gas or in sp	eled package for radioa ecial form as defined in	ective contamination 10 CFR 71.4.
10 CFR 35.87(c) requires that a licensee in possession of a sealed source shall measure the leak test sample so that the leak test can detect the presence of 185 Bq (0.005 uCi) of radioactive material in the sample.					
Contrary to the above, fro radiation measurements of samples with an instrume sample. Specifically, the contamination as required daily constancy checks at the licensee's corrective	m August 2008 to of packages was cant so that the leak licensee's Capinto by 10 CFR 20.190 annual calibratications included sant there was no re	October 2010, the alibrated periodicatest could detect sec Caprac well could(b) and to test secon.  Sending the Capinternovable contami	licensee did not ensuity for the radiation in the presence of 185 inter, which was use alled sources for leader Caprac well countation of 185 Bq (0.0	ture that the instrument measured and did not m Bq (0.005 uCi) of radioa d to monitor packages t kage as required by 10 ter out for recalibration 105 uCl) or more. The lie	neasure leak test ctive material in the for external CFR 35.67(b)(2), failed
Lice I hereby state that, within 30 days, the corrective actions is made in accorda date when full compliance will be ach	e actions described nce with the require	by me to the insper	.201 (corrective steps	rrect the violations identif	steps which will be taken.
Title	P	rinted Name	<u> </u>	Signature	Date
LICENSEE'S REPRESENTATIVE	Jos Fal	WORTH	7	Labort	11/5/10
NRC INSPECTOR	Janice Nguyer	·	/ ann	uce names	11-5-10
BRANCH CHIEF Marc Fer		,) (-)	18	5 few	11/8/10
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This document becomes an NRC Official Agency Record once it is signed by the Branch Chief

591M PART 1 (RI Rev. 10//2010)

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SUNSI Review Completed By: /RA / Janice Nguyen X Public X Non-Sensitive