Radiology Compliance Branch

RADIATION PROTECTION SECTION



Division of Health Service Regulation • N.C. Department of Health and Human Services

Service Company Radiation Protection Program Assessment Tool

Facility Name:	Registration #:						
Inspector Name:							
The website <u>radiation.ncdhhs.gov</u> has <u>Reference Guides</u> and other resources regarding information in this document.							
Date of 1 st Review: by	Date of 2 nd Review: by						
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An 🛛 in the NO column indicates item not documented in Radiation Protection Program

Y E S	N O	N / A	RADIATION PROTECTION PROGRAM	DESCRIPTION
			ALARA (As Low As Reasonably Achievable): Procedures & engineering controls used to achieve occupational dose & dose to the members of the public may include, but are not limited to, the following [.1603(b)]	
			Are procedures or controls specific to the company described?	
			Occupational Dose Exceeds 100 mrem (Effective date 1/1/14) Details of how individuals are notified if occupational dose exceeds 1 mSv (100 mrem) TEDE or 1 mSv (100 mrem) to any individual organ or tissue [.1004]	
			Occupational Dose Limits Stated [.1604(a)(1)] 5 rems (.05 Sv), total effective dose, to the whole body 15 rems (0.15 Sv), eye dose equivalent, to the lens of the eye 50 rems (.50) shallow dose equivalent, to the skin and/or any extremity	
			Current Year Exposure Combined: [.1604(f)] Explanation for combining dose if employee works at multiple companies during the year?	
			Dose Limits to Embryo/Fetus Stated: [.1610] [.1614(1)(c)]	
			Voluntary Declared Pregnancy Policy [.1610] [.1614(1)(c)] [.1640(f)]	
			Monitoring of Occupational Dose [.1614] Is the process of providing of monitoring badges to employees documented?	
			If operators not monitored, is it documented how facility met compliance to regs?	
			Frequency of exchanging badges Storage of control and personnel	
			Is there a description of process of acquiring prior occupational dose for new workers? [.1638(a)(1)&(2)]	
			Is the length of time the company is maintaining exposure records identified? [.1640(a)(1)&(g)]	
			Exceeding Exposure Limits	
			Is when to report exceeding dose limits described? [.1647(a)(2)]	

N O	N / A		DESCRIPTION
		Radiation Protection outlined?[.1647(b)&(c)] [.1647(d)&(e)] [.0111]Estimated doseCause of elevated exposureCorrective ActionNameLast 4 of SS# and/or IdentifierDate of Birth	
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RECOMM	RECOMMENDATIONS TO INCLUDE IN PROCEDURES	FURTHER
ENDED	(Items marked with an "X" are recommended to be added to the program)	EXPLANATION
	Radiation Protection Section's Regulations (Effective date 1/1/15)	
	Previously in the code under Title 15A, Environment and Natural Resources were	
	changed to Title 10A, Health and Human Services. Rule extension numbers will	
	not be changed. 15A NCAC 11 is now <u>10A NCAC 15</u> . Please update any forms	
	or policy statements in facility documents to reflect the change.	
	All references to "Radioactive Material," "Source Material," Department of	
	Environmental and Natural Resources (DENR), or "Division" removed?	
	Contact information is:	
	Radiation Protection	
	1645 Mail Service Center	
	Raleigh, NC 27699-1600	
	919-814-2250	

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