

VI. Type of Training	Where Trained	Duration of Training	On the job (check)	Formal Course (check)
A. Principles and Practices of Radiation Protection			Yes No	Yes No
B. Radioactivity Measurement Techniques and Instruments			Yes No	Yes No
C. Mathematics Basic to Measurement of Radioactivity			Yes No	Yes No
D. Biological Effects of Radiation			Yes No	Yes No

VII. Experience with Radioisotopes: (Actual use or equivalent experience).

Isotope	Maximum Amount	Where experience was Gained	Duration of Experience

VIII. Radiation Detection Instruments: (Use supplemental sheets if necessary)

Manufacturer	Model	Number of Units	Radiation Detected

IX. Method, Frequency, and Standards Used in Calibrating Instruments Listed Above

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X. Locations where Radioactive Materials will be Used and/or Stored.

<u>Building</u>	<u>Room Number</u>	<u>Hood</u>	<u>Building</u>	<u>Room Number</u>	<u>Hood</u>
_____	_____	YES NO	_____	_____	YES NO
_____	_____	YES NO	_____	_____	YES NO
_____	_____	YES NO	_____	_____	YES NO