

Instructions: The complete form must be typed, signed by the responsible person(s) and forwarded to the Radiation Safety Officer. Those seeking authorization must be familiar with the requirements of the Radiation Safety Handbook of the North Dakota State University and must comply with all applicable United States Department of Transportation regulations.

Involved Personnel

Responsible Person(s)

Name: _____

Title: _____ Phone: _____

Individuals Using or Supervising Students Using the Device:

Name	NDSU Title	Phone	Badge
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No

User Qualifications:

Training and experience of the individual(s) named above in the theory and use of this or similar devices, in the principles and practices of radiation protection, and in the biological aspects of radiation.

Description of the device:

Type: Moisture Density Other _____
 Manufacturer: Campbell Pacific Troxler Other _____
 Model/Serial#: Model _____ Serial#: _____
 Activity (Nominal) _____ mCi _____ MBq

Location where Gauge will be used:

Describe the use of the device:

Length of time the device is anticipated to be checked out: _____

Teaching/Demonstration requirements:

If your program includes the use of this radioactive sealed source device for teaching or demonstration in academic courses and student exposure is anticipated, then the applicant must give the approximate number of students anticipated, the extent to which students will be operating the device, and health and safety instructions for students.

Signature of individual completing this application _____ Date _____

To be completed by the RSO (Acting on behalf for the Radiation Safety Committee)

Approved Not Approved

RSO Signature _____ Date _____

Route this form to:
 University Police & Safety Office
 Dept 3300, PO Box 6050
 Fargo ND 58108-6050
 Phone (701) 231-7759
 Fax (701) 231-6739