

PURDUE UNIVERSITY  
Radiation Safety  
Survey Meter Inventory

**Identification Information**

\_\_\_\_\_  
Manufacturer                      Model                      Serial Number                      Purdue Number

**Detector Type**

- End Window GM
- Side Window GM
- Pancake GM
- NaI Crystal
- Ion Chamber
- Other: \_\_\_\_\_

**Scales**

CPM: \_\_\_\_\_

mR/hr: \_\_\_\_\_

**Principal Investigators (PI)**

Lead PI: \_\_\_\_\_

Other radionuclide principal investigators who share meter: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Storage Location**

Building: \_\_\_\_\_ Room: \_\_\_\_\_

Location in Room: \_\_\_\_\_

**This meter is to be used for:**

- Detection of contamination
- Determination of exposure rate

Submitted by: \_\_\_\_\_ Date: \_\_\_\_\_