**Radioactive Lab Survey Log Sheet**

**PI: Building: Lab:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Survey type** | **Isotope used** | **Instrument** (GM, LSC, NaI, or other) | **Notes/Comments** | **Performed by** | **Signature** |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |
|  | Before use |  |  |  |  |  |
| After use |  |  |  |  |  |

**Note: Contamination survey shall be conducted before and after each use of radioactive material in the lab. Proper survey instruments shall be used based on radioisotopes in use (eg. LSC for H-3, NaI for I-125, and GM for others). Loose contamination shall be cleaned right way, and fix contamination shall be contained. The surveyor shall sign the log sheet after each survey. All log sheets shall be saved as records for DEP inspections.**