RSS-105 FORM ENVIRONMENT, HEALTH & SAFETY

7-17 RADIATION SAFETY SERVICE

[(734)764-6200]

**RADIOACTIVE CONTAMINATION SURVEY RECORD**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Authorized User | |  | | | Building | |  | | | | |
|  | | |  |  | | | | | |  | | |
| Department |  | | | Room No. | |  | | Year |  | |

1.0 RECOMMENDED SURVEY PROTOCOL

1.1 Refer to the EHS Web site ([Radiation > Storage, Use, & Monitoring](http://ehs.umich.edu/research-clinical/radiation/storage-use-monitoring/) > Proper Monitoring)

1.2 Attach/Insert updated sketch(es) of lab with this form and identify locations (name, #, or letter) surveyed on sketch and this form

Possible Lab Locations: [floor, bench, desk, sink, door/drawer handles, centrifuge, incubator, refrigerator and/or freezer]

Possible Personnel Surveys: [labcoat, shirt/blouse, slacks/skirt, shoes, hair, skin, etc.]

1.3 Indicate survey technique code used:

Report all survey results in gross counts per minute (CPM). Include background (cpm) for each survey set.

List smear/swipe/swab results (cpm/smear) as S

List G-M survey meter results (cpm/25in') as GM

List NaI survey meter results (cpm/25in') as NaI

1.4 Indicate condition of survey results relative to background cpm [ex: BKG, <3x, >3x, >10x, or >20x]

1.5 Sign or initial and note clean-up or decontamination effort employed

2.0 SURVEY RESULTS

| SURVEY  DATE | SURVEY  TECHNIQUE  CODE | SURVEY LOCATION | SURVEY  RESULTS  (GROSS CPM) | SURVEYED  BY | CONDITIONS  (# TIME BKG) | CLEAN-UP EFFORT  (COMMENTS) |
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