



FORM EHS 10-18

RADIOACTIVE MATERIALS LAB SURVEY REPORT

Survey Date: _____ Surveyed By: _____
Survey Meter Mfr. & Model: _____ SN: _____ Cal. Date: _____
Survey Meter Checks: Battery ☐ Visual ☐ Radiation Response (with check source) ☐

Survey & Reporting Procedure

- Refer to the EHS Radiation Safety Manual for instructions on survey techniques
- Attach a diagram** of the lab layout; list survey locations (name, #) on the diagram & this form
- Possible locations: floor, bench, desk, sink, door/drawer handles, centrifuge, incubator, refrigerator, freezer
- Indicate survey technique by code:
 - S** Smear/swipe/swab results (cpm/smear)
 - GM** G-M survey meter results (cpm/25 in)
 - Nal** Nal survey meter results (cpm/25 in)
- Report all survey results in gross counts per minute (CPM); include background (cpm) for each survey set
- Indicate condition of survey results relative to background cpm [ex: BKGD, $\leq 2x$, $> 3x$, $> 10x$, or $> 20x$]
- Sign or initial and note clean-up or decontamination effort employed



	Survey Technique (S, GM, Nal)	Survey Location: Bldg./Lab)	Survey Results (gross CPM)	Notes
1				
2				
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Notes: _____