

Case Center for Imaging Research

Survey Report – Radionuclide Use Area

Location: **Micro SPECT
Lerner B211**

Authorized User: **R. Muzic**

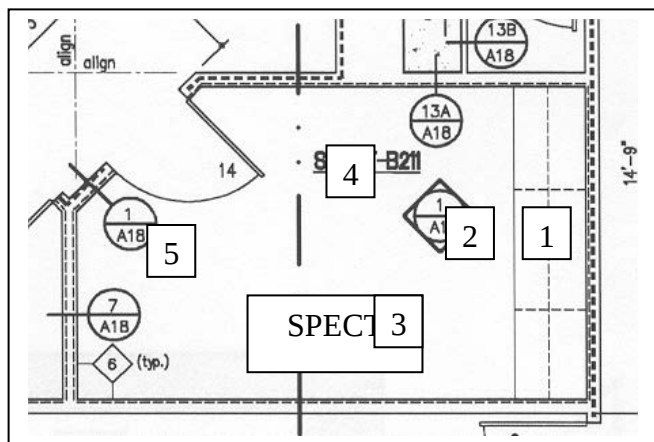
Radionuclides Used: _____

☐ Post Experiment

☐ Weekly

☐ Semiannual

Survey map



METER SURVEY:

Trigger 200 dpm
Level: /100 cm²

Instrument*

Make: Ludlum

Model: 14C

Serial #: 269852

Calibration

Date: 7/11/2014

Efficiency: 0.82%

Op. Check: _____

Results:

☐ No readings above trigger
level

☐ Other: _____

WIPE TEST RESULTS:

Trigger 200 dpm
Level: /100 cm²

Instrument: Wallac LKB 1282 (SN 446)

Efficiency: 82.4%

See reverse page for counts

SUMMARY OF FINDINGS:

☐ No significant contamination levels / meter readings

☐ Other
:

Surveyed by (print & sign)

Date

* Meter calibration sheet on file.

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Date : _____

Name : _____

Location	Survey			Wipe Test			Notes
	cpm	dpm	< 2x Bkg?	cpm	dpm	< 2x Bkg?	dpm = (cpm – cpm bkgr)/efficiency
EFFICIENCY							
Background							
1 – bench							
2 – floor							
3 – scanner							
4 – floor							
5 – floor							

* Values required only when cpm exceed 2x background.