

RADIATION/CONTAMINATION SURVEY

PRINCIPAL INVESTIGATOR: _____

SURVEYOR: _____ ROOM NO: _____

RADIONUCLIDES USED: _____ SURVEY NO: _____

SURVEY TYPE: WEEKLY SPECIAL DATE: _____

	Yes	No	N/A
Caution Signs Posted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Waste Facilities Posted & Neat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inventory up to Date	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Work Areas Clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Survey Meter Calibrated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Survey Meter Operation Verified with Dedicated Check Source	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

RADIATION READINGS:

Survey Meter Model & Serial # _____

Work Area	_____	mR/hr
Waste Facilities	_____	mR/hr
Storage Areas	_____	mR/hr

CONTAMINATION SURVEY RESULTS

Counting Instrument Model & Serial # _____

Detection Efficiency ___% for Isotope _____

DETAILED LABORATORY LAYOUT

#	Swipe Identification	Net cpm	Net dpm*	Post Decon dpm
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

*Areas of greater than 100 dpm/swipe must be resurveyed and documented.

DPM = Gross CPM minus background divided by the efficiency of the counting instrument for the particular radioisotope.