

RADIOACTIVE CONTAMINATION MONITORING RECORD

Date:	Name:	Location:	Radioisotope(s) used:
Type of Contamination Survey and Counting Instrument Used: record the type of contamination survey (direct or indirect) and the make/model of the counting instrument used in the appropriate section below: (i.e. contamination meter, liquid scintillation counter, or gamma counter; e.g. Ludlum Model 3 meter and 44-9 pancake probe; Beckman 6500 LSC) and if this is a post-procedure or weekly survey .			
DIRECT SURVEY Contamination Meter : Berthold LB-124 Detector: Geiger-Mueller	Check one: <input type="checkbox"/> Post-procedure <input type="checkbox"/> Weekly	INDIRECT SURVEY Liquid Scintillation Counter: _____ Gamma Counter: _____	Check one: <input type="checkbox"/> Post-procedure <input type="checkbox"/> Weekly

Record the background, measured and net counts per minute for each surveyed location. Compare the net CPM with the appropriate contamination limit chart. If the contamination is found, decontaminate immediately, re-swipe and record the results.						
Sample #	Description	CPM (Measured)	CPM (Net)	Contamination Found (Yes/No)	Decontamination Results	Comments
BKG						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						

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Record the background, measured and net counts per minute for each surveyed location. Compare the net CPM with the appropriate contamination limit chart. If the contamination is found, decontaminate immediately, re-swipe and record the results.

Sample #	Description	CPM (Measured)	CPM (Net)	Contamination Found (Yes/No)	Decontamination Results	Comments
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
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41						
42						
43						
44						
45						

BKG: Background

CPM: Counts Per Minute

Net CPM = Measured CPM – Background CPM