



RADIOACTIVE MATERIAL SURVEY REPORT

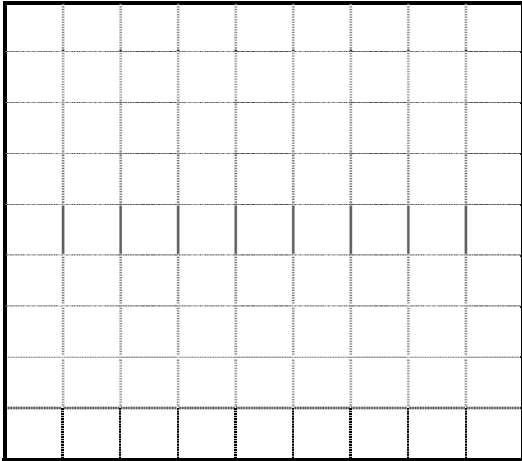
FACILITY _____ BUILDING _____ AREA _____

Auth. User _____ Routine Spot Check Close Out Follow Up Other _____

Instrument A: Make/Model _____ Probe _____ Serial No. _____ Source In Cal

Instrument B: Make/Model _____ Probe _____ Serial No. _____ Source In Cal

Wipes Counted On: Make _____ Model _____ Serial No. _____ Source In Cal



Radioactive material		
Nuclide	Form	Activity

Surface Contamination Measurement Below Based Upon Efficiency for Nuclide indicated with * or +

*Direct _____

SURVEY FINDINGS

Area	Instr.	Dose/Exposure Rate ()		Direct Surface Emission Rate		Removable Activity		
		Surface	@ 1 m.	cpm	dpm/100cm ²	Wipe #	C/ 5min	dpm/100cm ²
Instrument A Background								
Instrument B Background								
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								

Comments _____

By _____

Date ____ / ____ / ____

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RADIOACTIVE MATERIAL SURVEY REPORT (continued)

FACILITY _____ BUILDING _____ AREA _____

Area	Instr.	Dose/Exposure Rate ()		Direct Surface Emission Rate		Removable Activity		
		Surface	@ 1 m.	cpm	dpm/100cm ²	Wipe #	C/ 5min	dpm/100cm ²
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