

Form No. 2: Public Property Contamination Survey

First Name: _____ Middle Initial: _____ Last Name: _____

Date of Birth: _____ Home Phone: _____ Mobile Phone: _____

Address: _____

Date/Time: _____ Drivers License No./State: _____

Location at Time of Incident: _____

Survey Location: _____

Description of Property: _____

Draw diagram of property and mark contamination locations and survey reading.

Survey results before after decontamination

< _____ ; <10,000 cpm ____ or <0.1 mR/hr ____ ; <100,000 cpm ____ or <1 mR/hr ____
(fill in value) (fill in units)

Survey results before after decontamination (see next page)

< _____ ; <10,000 cpm ____ or <0.1 mR/hr ____ ; <100,000 cpm ____ or <1 mR/hr ____
(fill in value) (fill in units)

Survey results before after decontamination (see next page)

< _____ ; <10,000 cpm ____ or <0.1 mR/hr ____ ; <100,000 cpm ____ or <1 mR/hr ____
(fill in value) (fill in units)

Instrument Make and Model: _____ Serial Number: _____

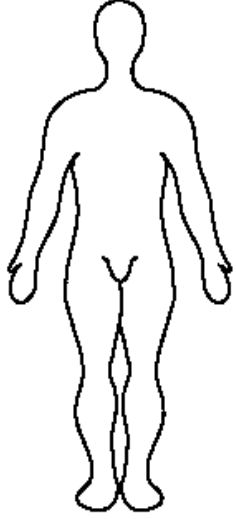
Comments: _____

Monitored by (print name): _____ Agency: _____

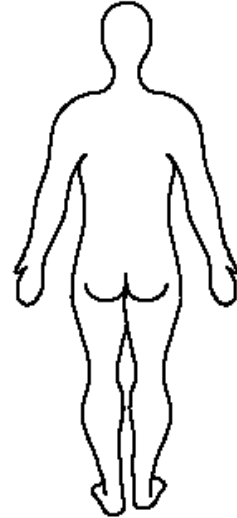
Form No. 1: Contamination Survey (Continued)

Survey results before after decontamination

Circle if readings are in: cpm mR/hr μ R/hr



Measurements:	
1.	_____
2.	_____
3.	_____
4.	_____
5.	_____
6.	_____
7.	_____
8.	_____
9.	_____



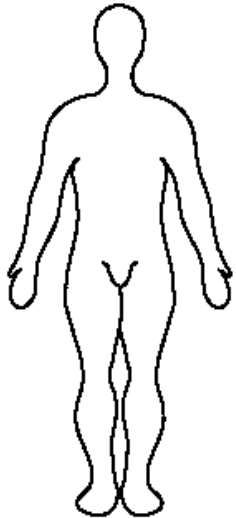
Measurements:	
1.	_____
2.	_____
3.	_____
4.	_____
5.	_____
6.	_____
7.	_____
8.	_____
9.	_____

Monitored by (print name): _____ Agency: _____

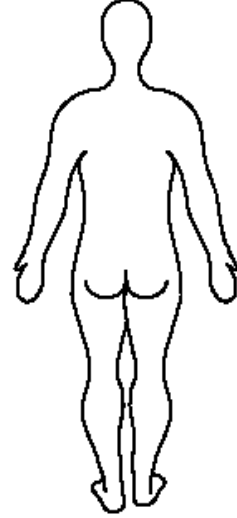
Instrument Make and Model: _____ Serial Number: _____

Survey results before after decontamination

Circle if readings are in: cpm mR/hr μ R/hr



Measurements:	
1.	_____
2.	_____
3.	_____
4.	_____
5.	_____
6.	_____
7.	_____
8.	_____
9.	_____



Measurements:	
1.	_____
2.	_____
3.	_____
4.	_____
5.	_____
6.	_____
7.	_____
8.	_____
9.	_____

Monitored by (print name): _____ Agency: _____

Instrument Make and Model: _____ Serial Number: _____