Personnel exposure and contamination monitoring addendum

Name	Title	DoD#		Date/Time Potentially Contaminated		
Occupation	Duty Station		Home Add	ress		
	RADIOLOGICA	L STATUS OF PER	RSON			
Radiological survey performed:	tamination: $\Box$ I	nternal:   Ingestion   Inhalation				
Nature of person's work:						
E	XTERNAL RADIO	ACTIVE CONTAM	INATION			
Radionuclide Activity						
Body area						
Contaminated wounds: □Yes □No Loca	ation:		-			
Initial decontamination done: □Yes □ N	0					
	EXTERNAL RA	ADIATION EXPOS	URE			
Exposed to Radiation Source:   Yes   No	If Yes, source activ	vity/type/dose rate:				
Distance from the source to the person:						
Time of exposure for the person:						
Estimated dose to the person:						
Dosimeter Worn: □Yes □No	Dosimet	er No:	Body location of dosimeter(s):			
INTE	RNAL RADIOACT	IVE INHALATION	/INGESTION	N		
Respiratory protection: □Yes □No	Protective clothing: □Yes □No					
Contamination on clothing: □Yes □No □	Clothing segregated for evaluation: □Yes □No					
Suspected ingestion or inhalation □Yes	Thyroid evaluation necessary: □Yes □No □Unknown					
NOTES::	Thyroid survey: Count rate from neck:					
	Thyroid survey: Count rate from thigh:					
		Stable iodine administration: □Yes □No				
	Date/Time/Dose administered:					

Clinical State						
	Yes	No	Onset time	Number/ Frequency	Duration	NOTES
Nausea						
Vomiting						
Weakness						
Trauma						
Burns						
Wounds						
Headache						
Diarrhea						
Edema						
Erythema						