

LOST DOSIMETER INVESTIGATION REPORT

Participant Name	UGA ID Number	Landauer Participant #
Monitored Period	Badge Series Name	Badge Series Code
Principal Investigator Name	Principal Investigator Department	Principal Investigator Email

Please answer the following questions in support of determining a radiation exposure estimate for the monitoring period.

At what UGA location(s) did the individual work where he/she had the potential for exposure to radiation or radioactive materials? (department, building, room numbers)				
Did the potential radiation exposure	nclude X-rays? Yes No			
If yes, please describe the duties and the approximate frequency (average number of hours/day, days/week) these				
duties were performed during the ex	bosure period.			
Did the potential radiation exposure	nclude radioactive materials? Yes No			
If yes, please specify the radioisotopes used, form (sealed or unsealed), and typical quantity (millicurie, microcurie,				
etc.) exposed to. Also please describe the approximate frequency (average hours/day, days/week) of performance of these activities during the exposure period.				
During the exposure period, was the individual's work typically performed in close proximity to another badged				
radiation worker? Yes No				
If yes, please provide the name(s) of each badged individual.				
If the individual was badged during a previous monitoring period, were the activities performed, locations worked,				
and sources of radiation basically the same during the two monitoring periods? Yes No				
If yes, please provide dates of previous monitoring period.				
The questions above were answered	Signature	Date		
by:				
↓ RSO USE ONLY BELOW THIS LINE ↓				
Estimated Exposure	Estimate Determined By (Signature)	Date		
mrer				
Basis of	_1	1		
Exposure				
Estimate				