

EXPOSURE INVESTIGATION REPORT

DATE:		WEAR	PERIOD:	
SECTION A: Per	sonal Information			
NAME:				
Fermilab ID#	N [V C		
Mail Statio	n: L	ab Ext.	e:mail	
Division/Section of Experimen	or it:	Supervi	sor/Lab Contact:	
Mailing Addres	s:			
1. Badge Reported 2. Badge could in the second of the seco	not be processed. eutron exposure reported accuracy in the exposure of mrem between Dosima aced on ALERT List	ing Investigation	simetry	
SECTION C: Do	simetry Data			
Affected Badge #	Perma	nent Tempora	ry Ring	
Complete for the same	wear period: (Indicate i	f data are not available.)	
Deep Dose (DDE)	Neutron	Lens of Eye (LDE)	Shallow Dose (SDE)	Extremity Dose
Pocket Dosim	eter Reading	mrem		
Other Dosime	etry	mrem		

SECTION D: Analysis and Dose Assessment

Interview with Badge Wearer: (Include areas entered, dates of entry, lengths of time in areas, type of work being performed, etc. Indicate if Badge Wearer Unavailable. Attach additional sheets as necessary.)

Nai	ne	Badge #	DDE	LDE	SDE	
If EI is performed	for Reason 1	or 2 (Section	B), complete for	r wear periods	in which simil	ar work was done:
Wea	ar Period	DDE	LDE	SD	E	
rvey performed of F	Referenced Ar	reas? Y	ES	NO I	f yes, attach su	rvey map
as work performed t	ınder an RWF	2? Y.	ES	NO I	f yes, attach a	сору
nnliaahla attaah a	nass macanda ta	aunnort dass	a accionment			
pplicable attach aco lude other documer			_	matar card ial	roviou oto)	
low-up actions and					review, etc.)	
				if nacaccaru)		
now up uctions und	other comme	ints. (Attach	additional sneets	if necessary)		
-			additional sneets	if necessary)		
-			additional sneets	if necessary)		
CCTION E: Exp	oosure Adji		_	Subtractio	n	
CTION E: Exp	oosure Adju	ustment Addit	tion	Subtractio		ron energy denende
-	oosure Adju	ustment Addit	tion	Subtractio		on energy depende
ECTION E: Exp	oosure Adjucessary	ustment Addit Dosimetry P	tion rogram Manager	Subtractio		on energy depende
No Adjustment Ne Neutron exposure a	oosure Adjucessary	Addit Dosimetry P	tion rogram Manager	Subtractio based on eval		on energy depende Extremity Dose
No Adjustment Ne	cessary adjustment by	Addit Dosimetry P	tion rogram Manager ed:	Subtractio based on eval	uation of neut	
No Adjustment Ne Neutron exposure a	cessary adjustment by n or Subtract	Addit Dosimetry P	tion rogram Manager ed:	Subtractio based on eval	uation of neut	
No Adjustment Ne Neutron exposure a mplete if Addition eep Dose (DDE)	cessary adjustment by n or Subtract	Addit Dosimetry P	rogram Manager ed: Lens of Eye (LD)	Subtractio based on eval	uation of neut	Extremity Dose
No Adjustment Ne Neutron exposure a mplete if Addition eep Dose (DDE) CCTION F: App O/Investigator:	cessary adjustment by n or Subtract Neutr	Addit Dosimetry Prion Request	rogram Manager ed: Lens of Eye (LD)	Subtraction based on evaluation based on evalu	uation of neut	Extremity Dose Date:
No Adjustment Ne Neutron exposure a mplete if Addition eep Dose (DDE) CCTION F: App O/Investigator: dge Wearer:	cessary adjustment by n or Subtract Neutr	Addit Dosimetry Prion Request	rogram Manager ed: Lens of Eye (LD)	Subtraction based on evaluation based on evalu	uation of neut	Extremity Dose Date: Date:
No Adjustment Ne Neutron exposure a mplete if Addition eep Dose (DDE)	cessary adjustment by n or Subtract Neutr	Addit Dosimetry Prion Request	rogram Manager ed: Lens of Eye (LD)	Subtraction based on evaluation based on evalu	uation of neut	Extremity Dose Date:
No Adjustment Ne Neutron exposure a mplete if Addition eep Dose (DDE) CCTION F: App O/Investigator: dge Wearer:	cessary adjustment by n or Subtract Neutr	Addit Dosimetry Prion Request	rogram Manager ed: Lens of Eye (LD)	Subtraction based on evaluation based on evalu	uation of neut	Extremity Dose Date: Date:

R. P. Form #3 Rev. 4/07