ON THE JOB TRAINING FORM

Last Name:		First Name:			ne:	Middle:				
Department:						PI: RUA:				
BOTH THE PI AND	THE T	RAINEE ARE C	ONFIDE	ENT THA	AT THE TRAINEE	IS QL	JALIFIED	TO USE:		
Radioactive Mate	erials:									
	H-3			P-32			Cr-51			Rb-86
	C-14			P-33			Fe-59			I-125
	F-18			S-35			Co-57			I-131
	Na-22			Ca-45			Co-60			U/Th
	Irradia	ator			Sealed Source		[☐ Other		
Radiation Produc	ing Ma	chines:						•		
		Nuclear Rea	ctor					Diagnostic X	-Ray	
		Cyclotron						Therapeutic	-	
		, Accelerator(≤10MeV)						Analytical X-	-	
		Accelerator(•				Cabinet X-Ra	•	
		Neutron Ger		,				Other:	•	
THE FOLLOWING	ITEMS			COVERE	ED DURING THE	TRAIN	NING:			
		active Materi								
	•			etv prod	cedures used in	the la	borator	v		
					oratory equipm					
		•			of radioactive					
			_	_	of Clean Areas w					
					ised experience			-	ols	
		_		-	unoccupied lab		-			
			•		propriate for ra		•			
	Radia	tion Producin	-	-						
	•	Basic radiat	tion safe	ety prod	cedures used in	the la	borator	У		
	•	Radiation le	evels in	the pri	mary beam and	scatte	ered fro	m objects		
	•	Knowledge	of, and	superv	vised experience	with,	experir	mental protoc	ols	
	•	Security red	quireme	ents for	operating cont	rol and	d unocc	upied rooms		
	•	Emergency	proced	ures ap	propriate for ra	diatio	n produ	icing machine	S	
	Other	Work Involvi	ng Ioniz	ing Rad	liation					
	•	General pro	ocedure	s to wo	ork in or visit lab	orato	ries in w	hich radioact	ive materi	als and/or
		radiation-p	roducin	g mach	ines are utilized	d, but	not to s	pecifically use	them	
☐ Traine	e has r	ead and unde	erstand	s all pe	rtinent materia	l prov	ided in	the On the Jo	b Training	binder
_						-		_		
•					as received supe					•
•					cedures for wor	-				
producii	ng mac	nines by the F	rıncipa	Investi	igator (PI), or a	design	ated alf	ternate autho	rized by th	ie PI.
		nate						ure of Trainee		