Supplement A

TRAINING AND EXPERIENCE

□ A	UTHO	RIZED I	USER	RADIATIO)N SAFI	ETY OF	FICER	
1. NAME OF AUTHORI	ZED US	ER OR R	RADIATION OFFICER					
		2. F	ORMAL TRAINING IN RADIATI	ION SAFETY				
Field of Training		Location and Date(s) of Training			Hours of Training			
					Lecture/ Laboratory Courses		Supervised Laboratory Experience	
Radiation Physics and Instrumentation								
Principles and Practices of Radiation Protection								
Mathematics Pertaining to the Use and Measurement of Radioactivity								
Biological Effects of Radiation								
		(Actu	3. EXPERIENCE WITH RADIA all use of Radioisotopes or Equivale					
Isotope	Maximum Amount		Where Experience Was Gained		Duration of Experience		Type of Use	