EVENT RATING FORM (ERF)

		THE I	NTERN	NATIONA	L I	NU	CL	EΑ	R	E	ZV	EN	ľ	ΓSCALE (INES)		
EVENT TITLE OVEREXPOSURE OF AN INDUSTRIAL RADIOGRAPHE											APHER		EVENT DATE 2002.10.18					
RATING RATING OUT OF																		
PROVISIONAL	The second section			DEVIATION INCIDENT ACCIDENT										CILITY TYPE Research Reactor				
PROVISIONAL FINAL	□	2003.01.09			Г				H		Г	+		Radwaste Facili		+	tion Sou	
COUNTRY				FACILITY NAME									Irradiation		☐ Transportation ☐			
U.S.A.				•										Fuel Fabrication		Fuel Reprocessing		
LOCATION					Research Facility											 	g/Milling	g 🗆
Ghent, Kentucky					Enrichment Facility										Other			
OFF-SITE IMPACT													YI	ES	NO			
RELEASE BEYOND AUTHORIZED LIMITS]	•	
OVEREXPOSURE OF MEMBERS OF PUBLIC																	•	
	ON-	SITE IMPA	CT															
CONTAMINATION SPREAD																		
WORKER OVEREXPOSURE															•	D		
DAMAGE TO RADIOLOGICAL BARRIERS]	•	
DEGRADATION OF DEFENCE IN-DEPTH																	•	
PERSON INJURED PHYSICALLY OR CASUALTY]	•	
IS THERE A CONTINUING PROBLEM]	•	
PRESS RELEASE ISSUED (IF YES, PLEASE ATTACH)]	•	
radiograph result of a s The event of following a radiation su radiograph	phe y. T sing occu filn urve er r	r was exposible individuale event. Concred when the exposure. Each of the cognized	nal's whonfirmat The radio The radio grapho hat the s N AND posure of	ole body dose cory calculation of the cory calculation	e woned nteg dill	to stered to sin expo	the ucce the neter osed	reg ressfress r fa , an	ed gul tri ile id	by late ly i icte d t im	refed to	lice y ag trac are alan edia	en ge et 1 a rn at	while conduct isee consultant ency supported the source to without perform. While in the tely exited the	at to be d the c its shi orming	e 30 cS exposu elded j g the r	v (rem re estin position equire	mate. n d
ADDRESS																		
PHONE				EAV											E-M	AII.		

TO BE SENT TO THE IAEA INES COORDINATOR

• IAEA, WAGRAMERSTRASSE 5 , P.O. BOX, 100 A-1400 VIENNA, AUSTRIA

• FAX: +43 1 2600 29723

• E-MAIL: D. Delattre@IAEA.ORG

Or D.RUATTI@IAEA.ORG

• PHONE: + 43 1 2600 26068 or 26079